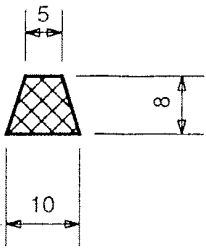
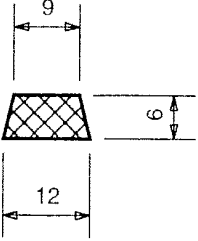
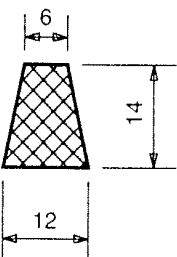
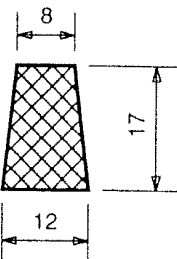
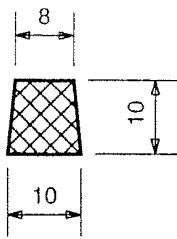
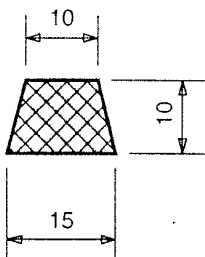
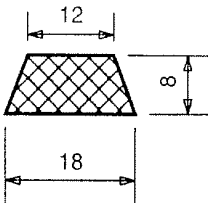
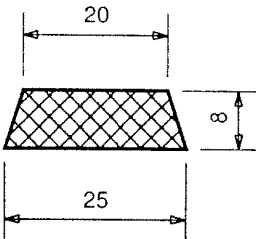
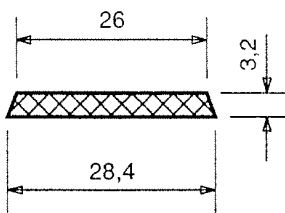
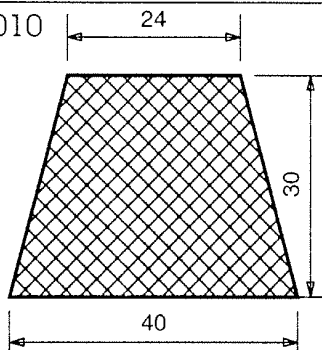
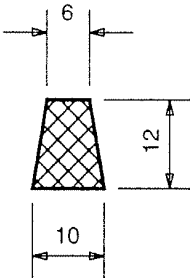
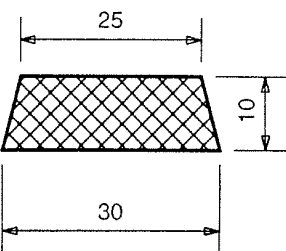
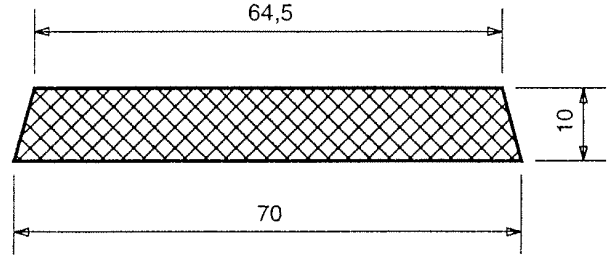
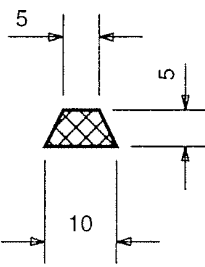
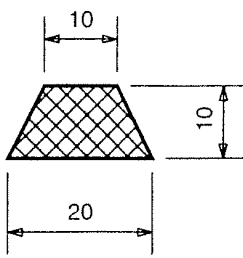
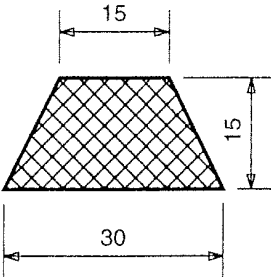
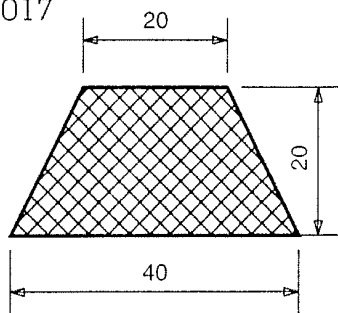
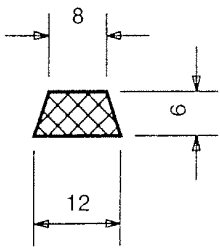
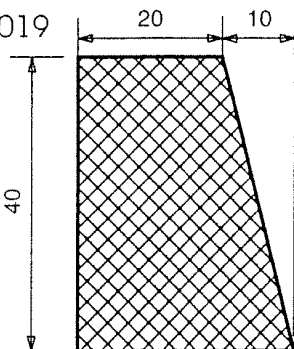
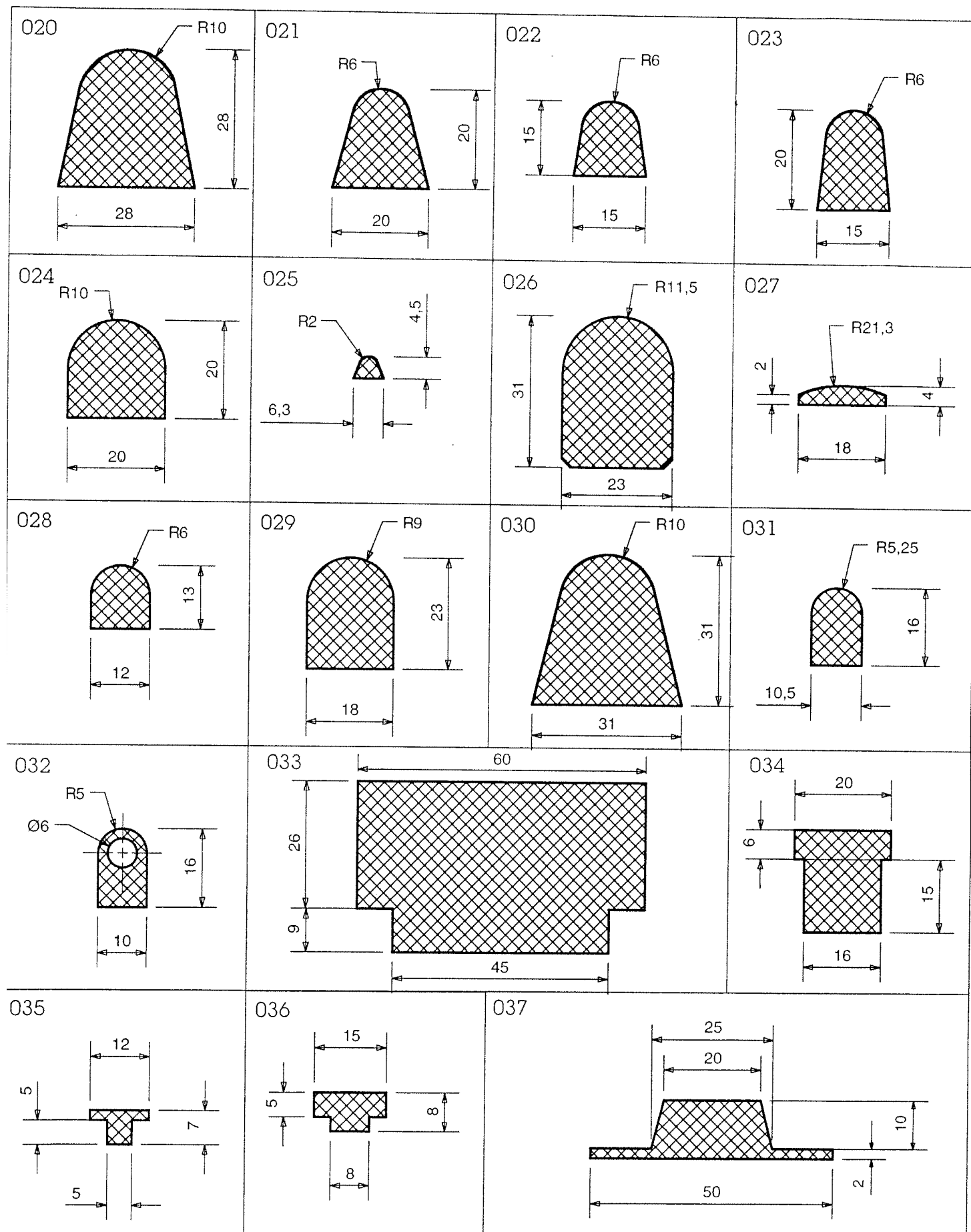
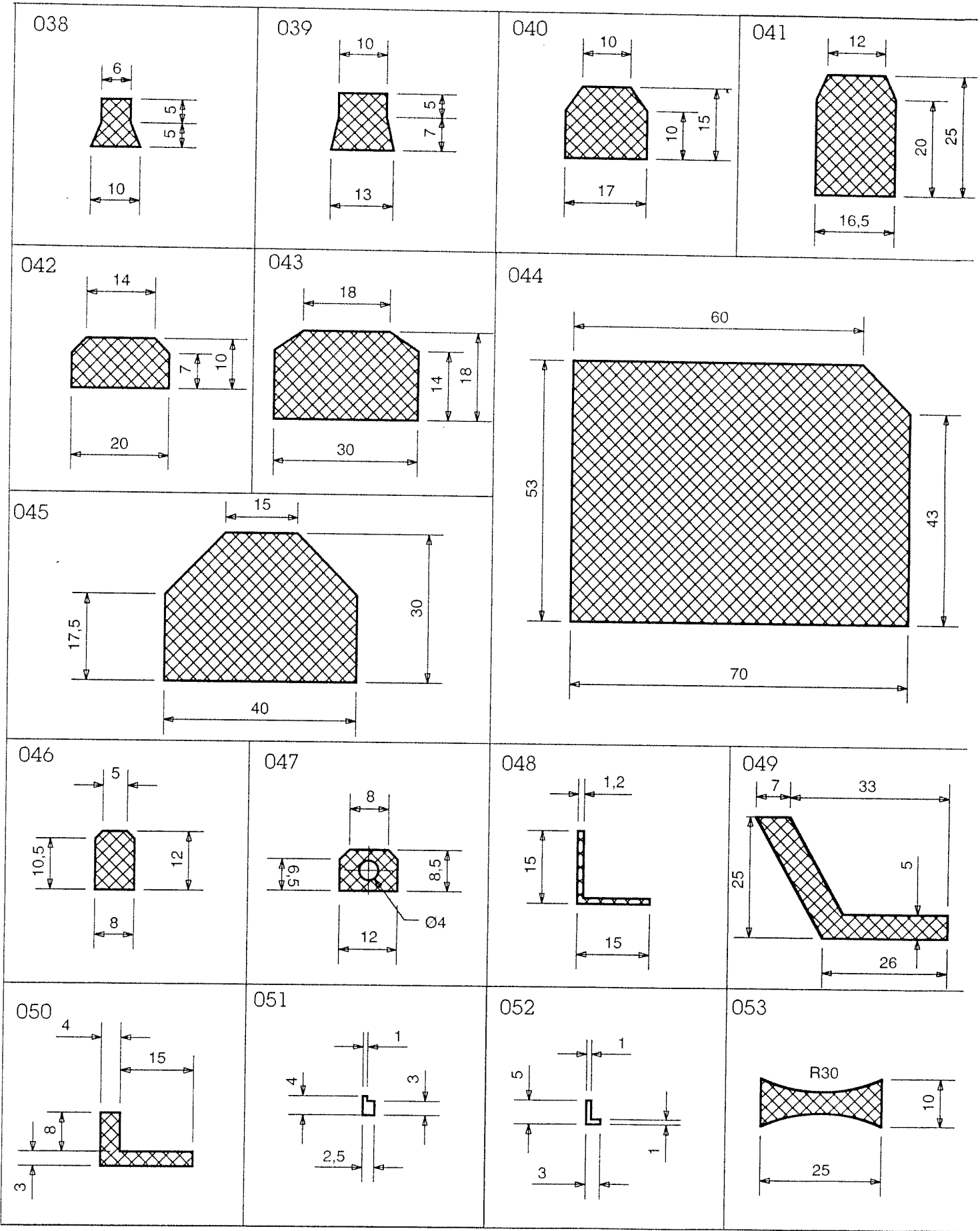
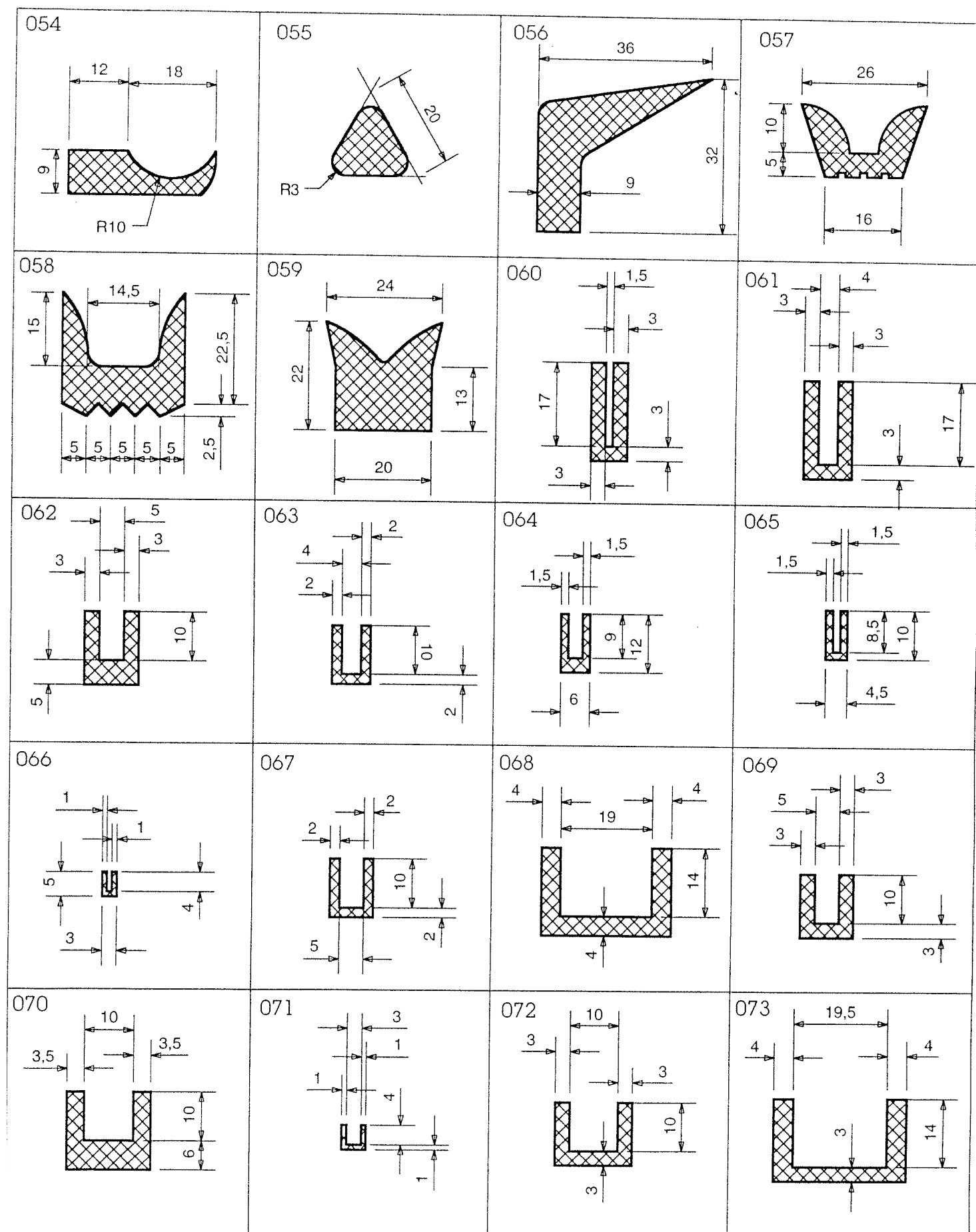
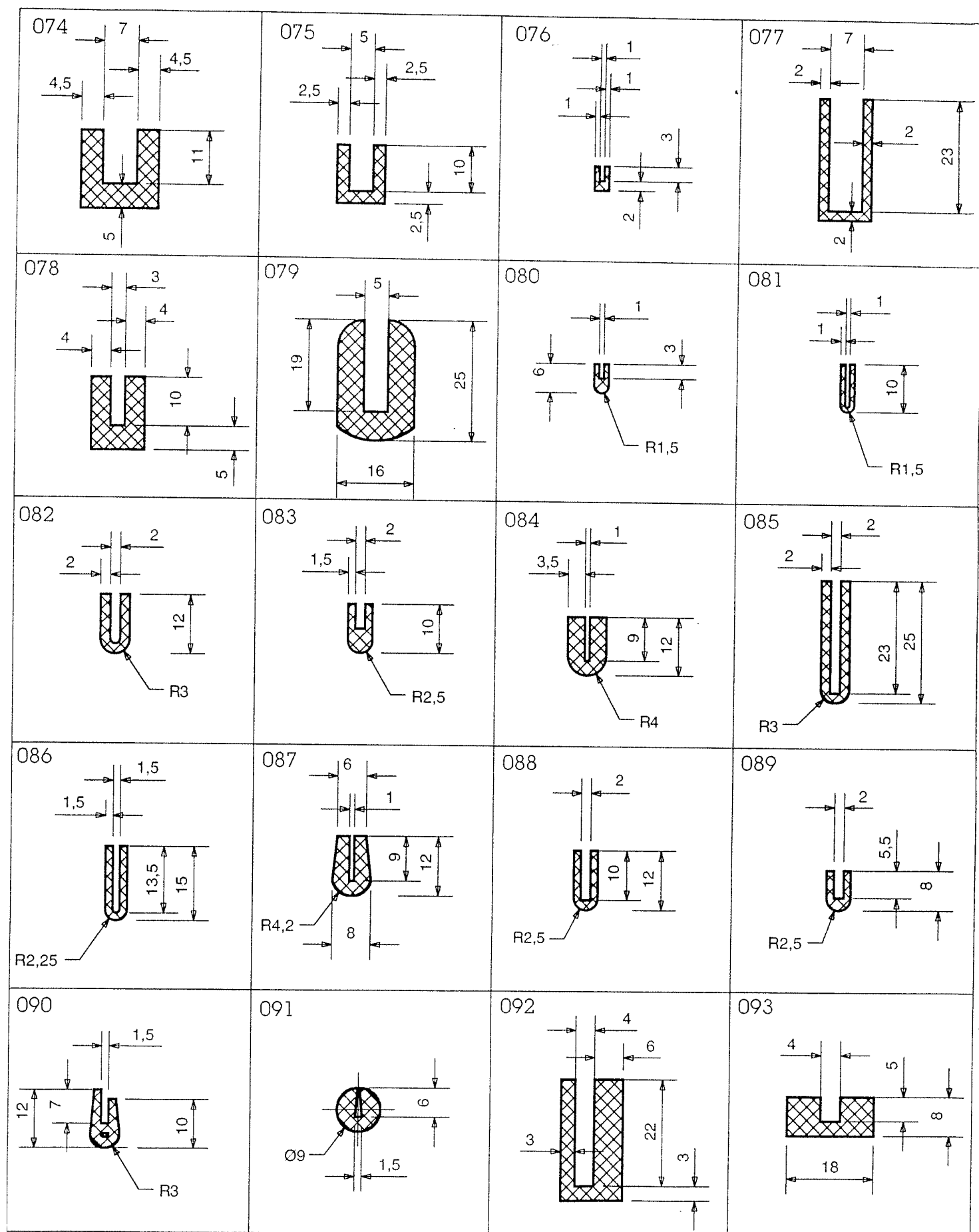


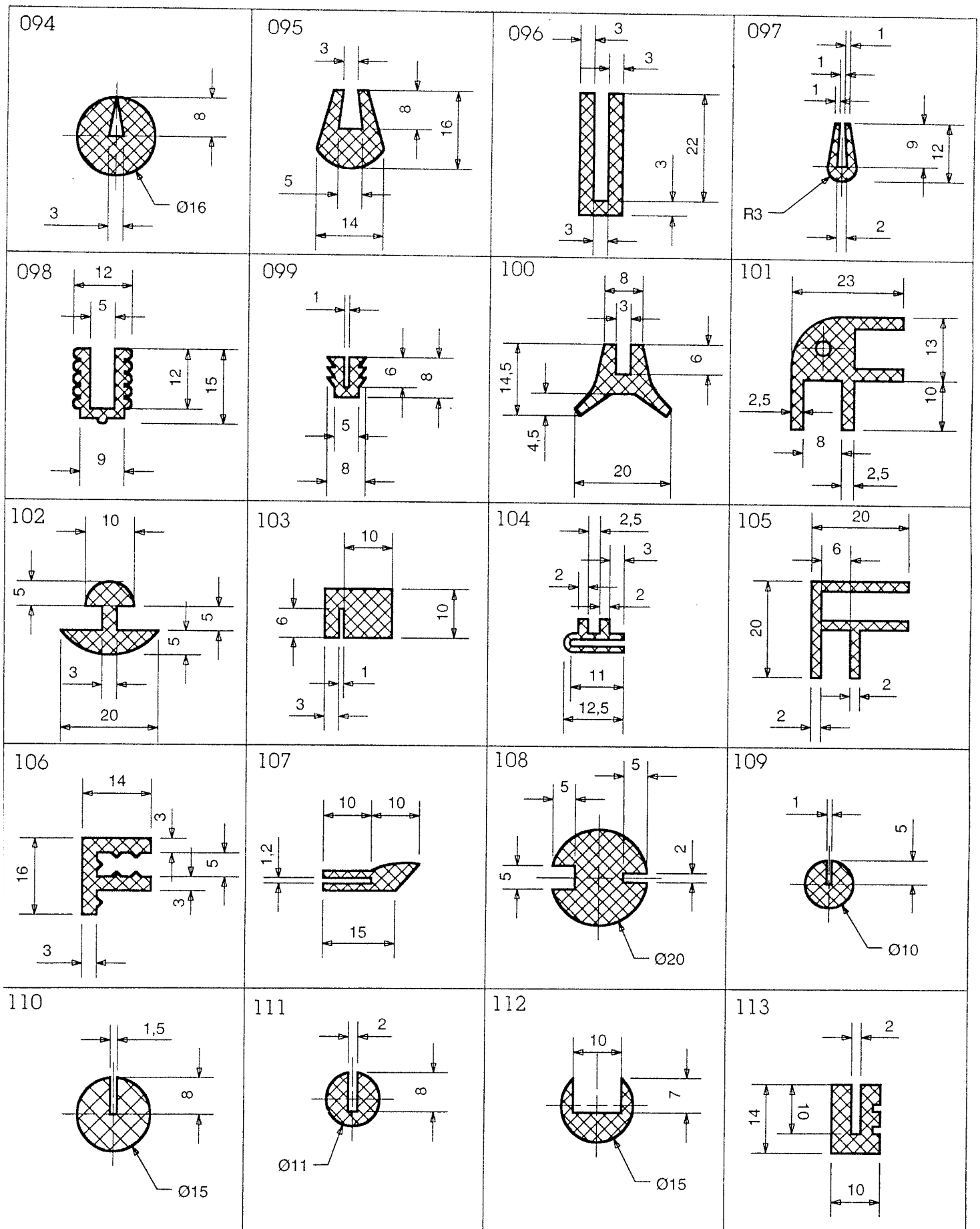
001	002	003	004
			
005	006	007	008
			
009	010	011	012
			
013	014	015	
			
016	017	018	019
			

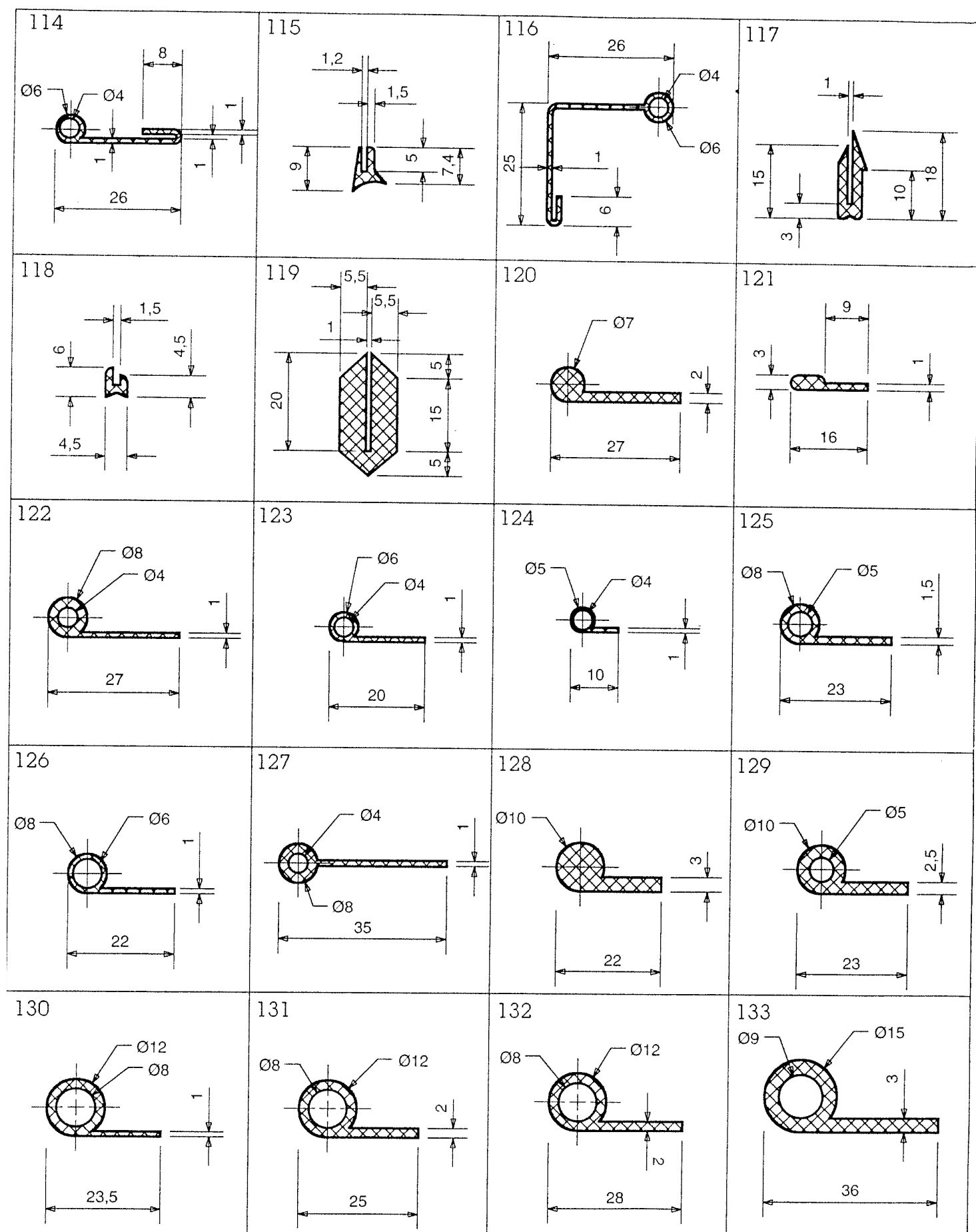


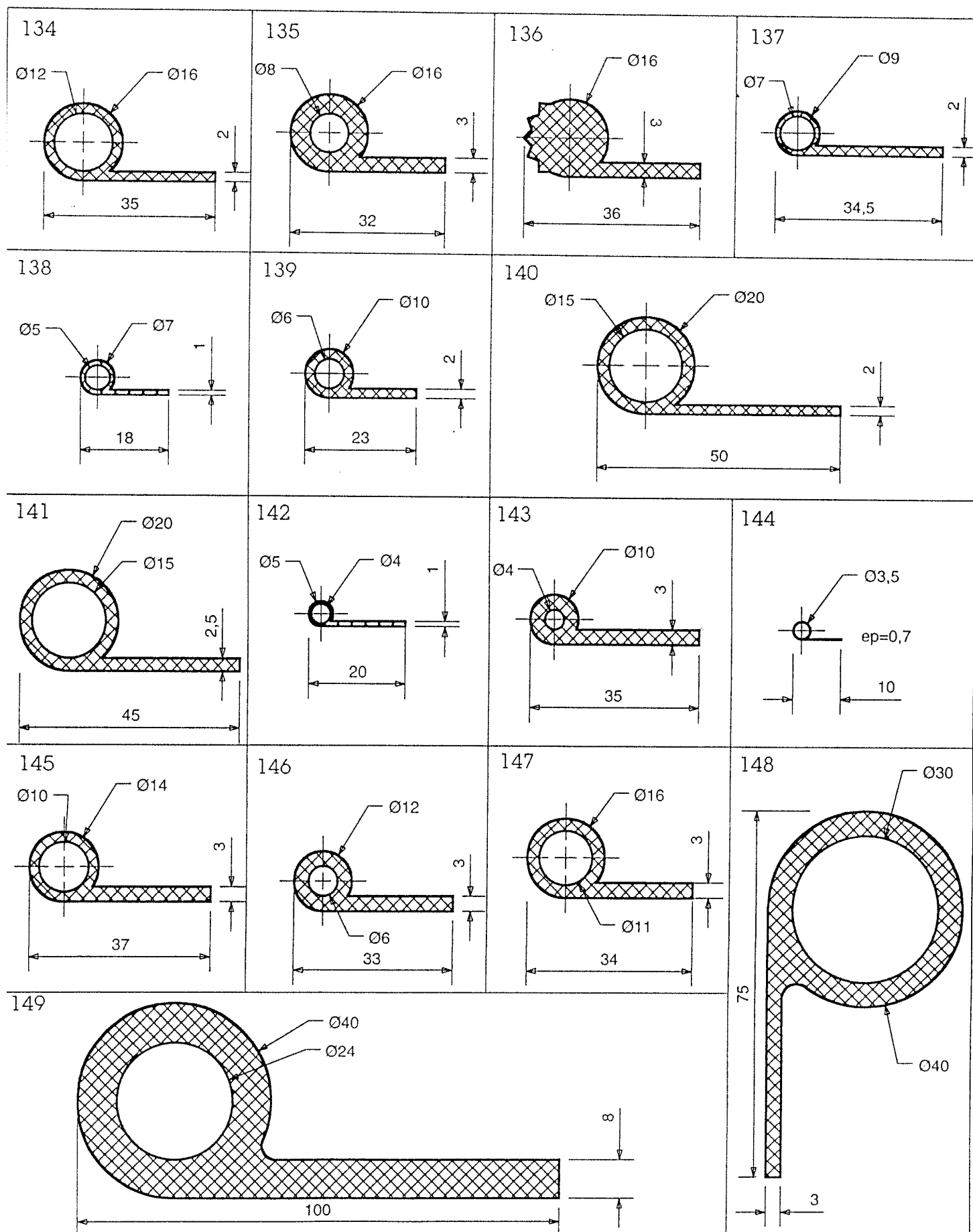




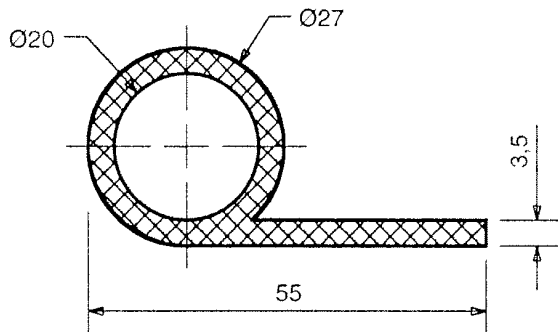




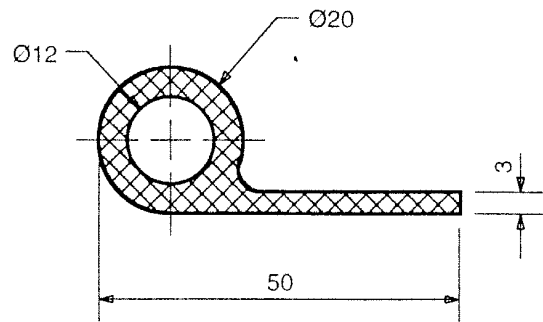




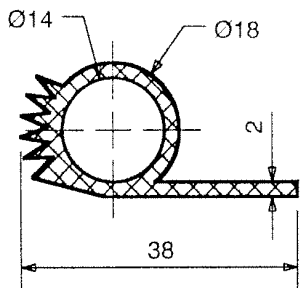
150



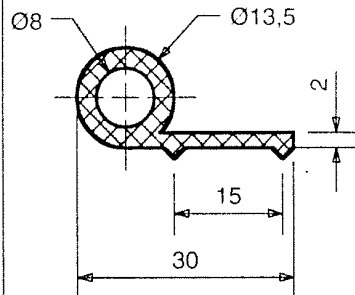
151



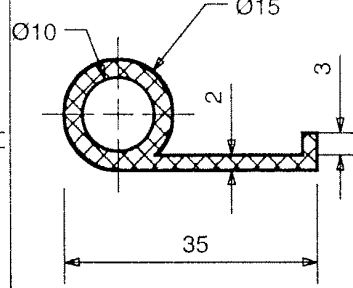
152



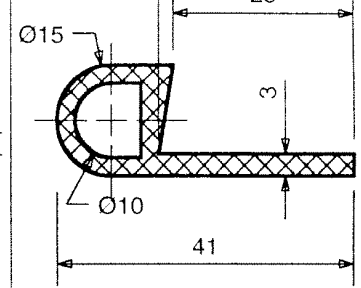
153



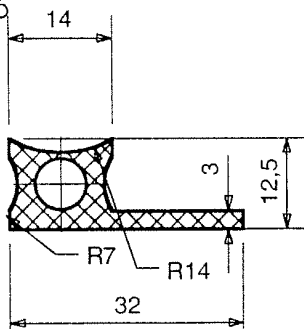
154



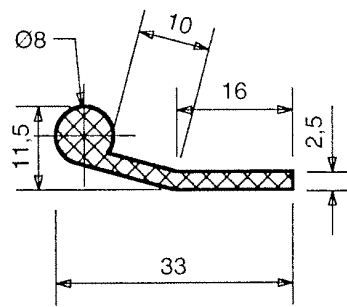
155



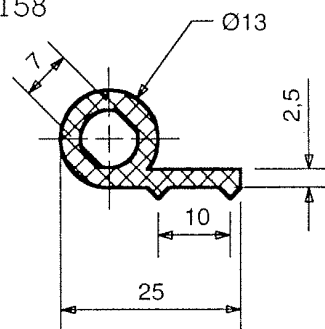
156



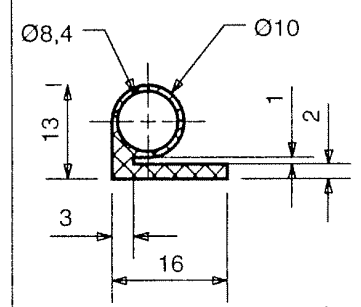
157



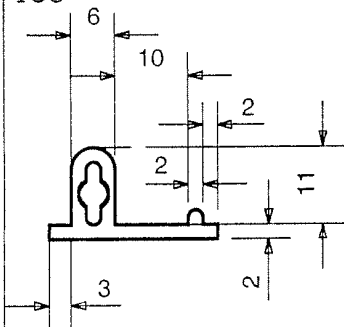
158



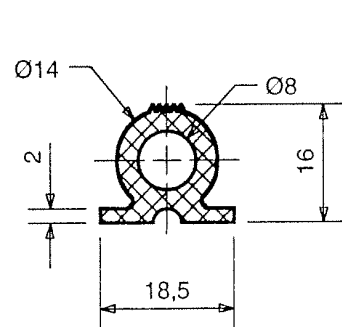
159



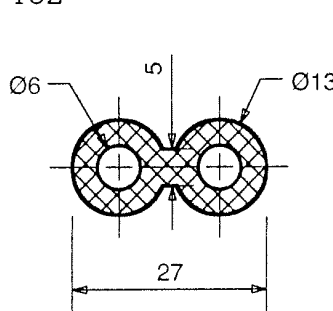
160



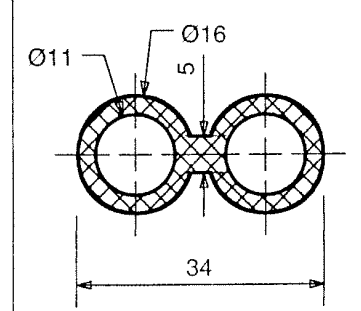
161



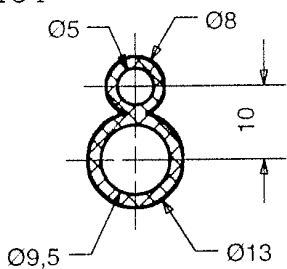
162



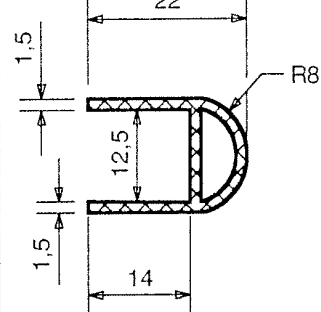
163



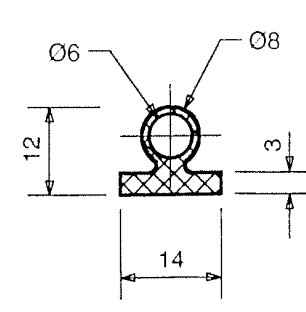
164



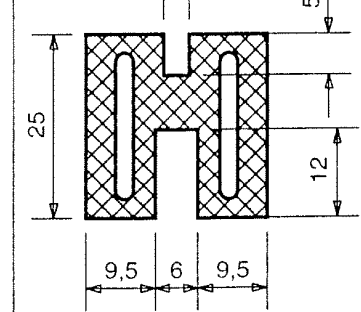
165

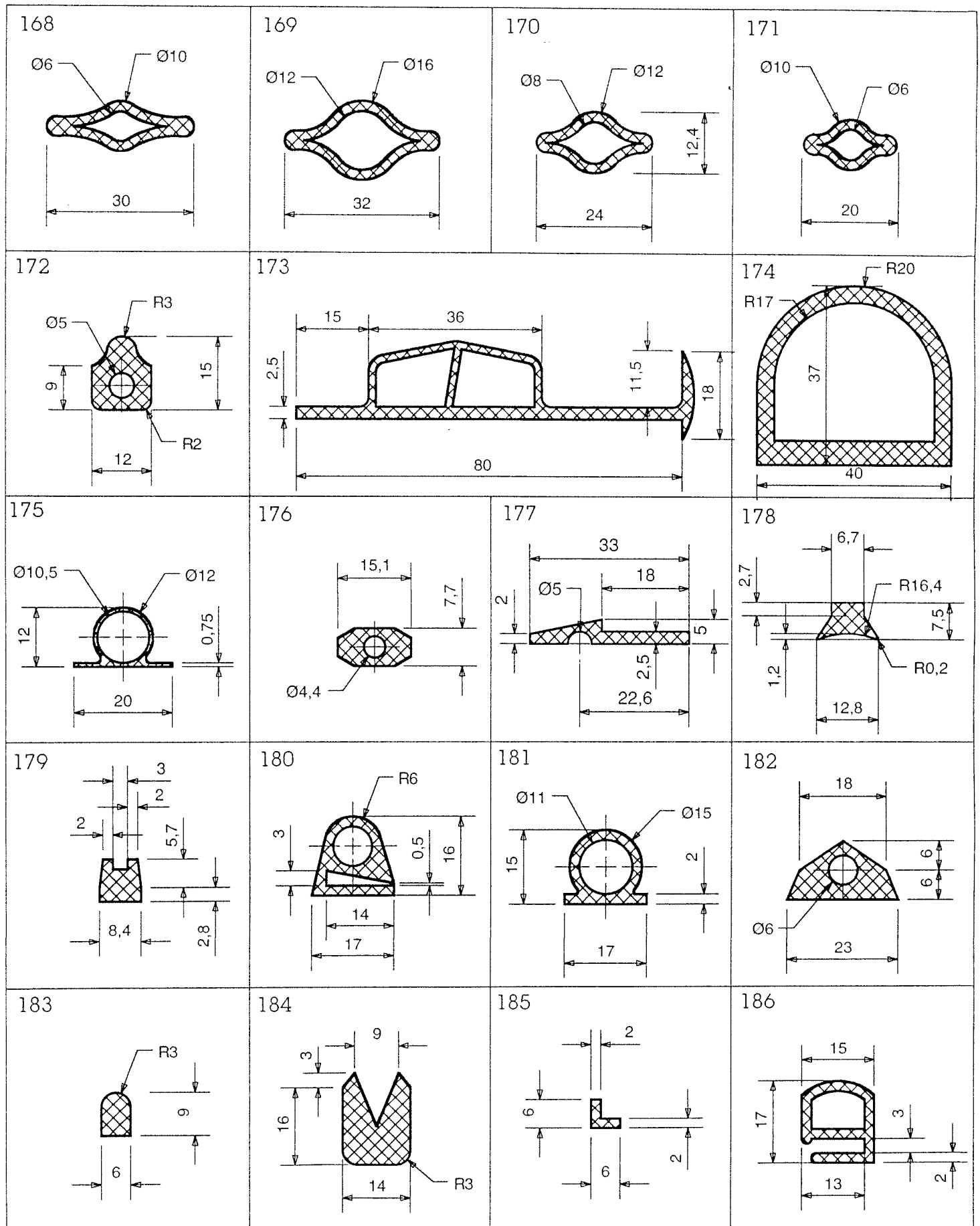


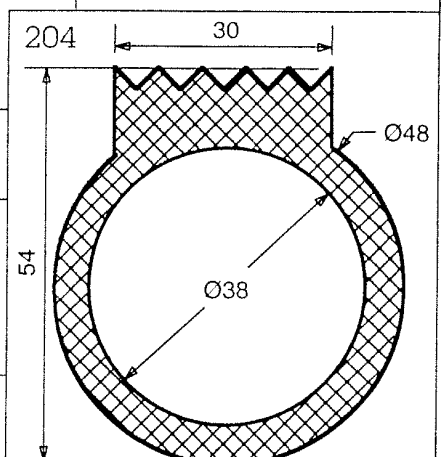
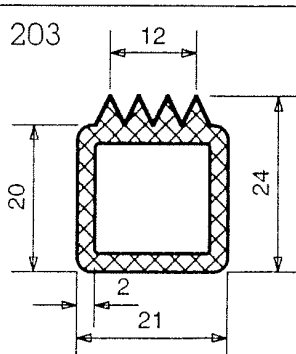
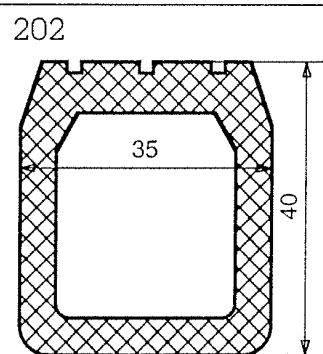
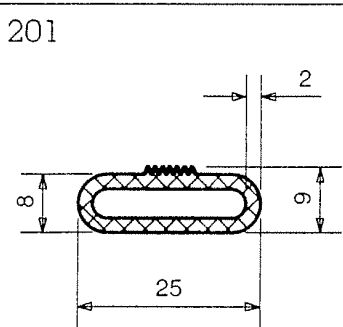
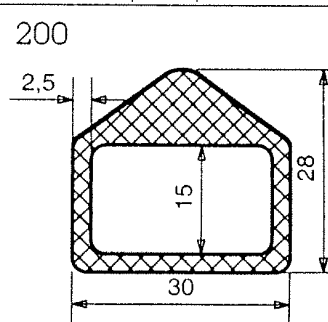
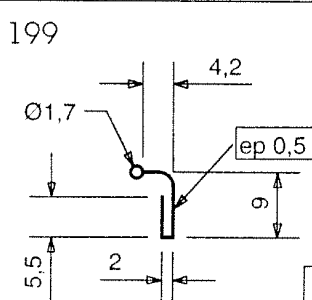
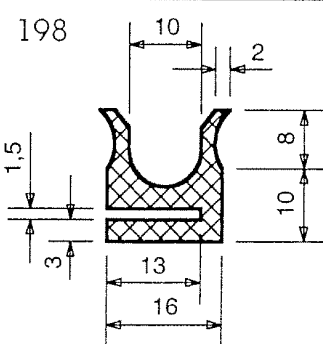
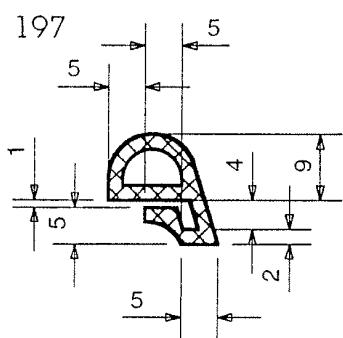
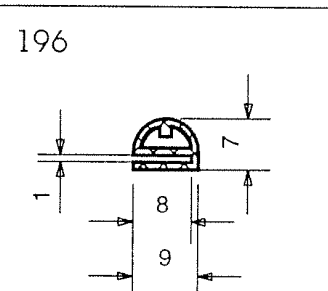
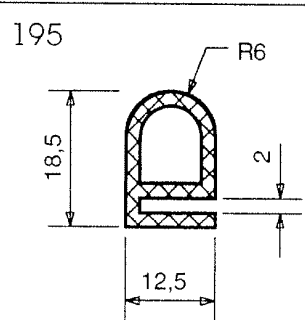
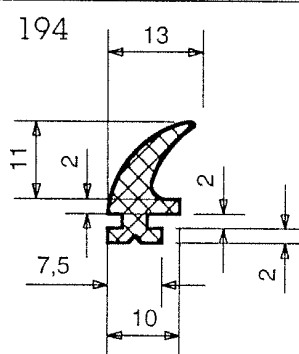
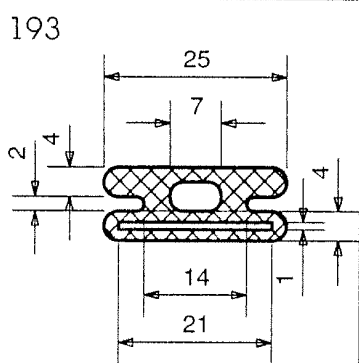
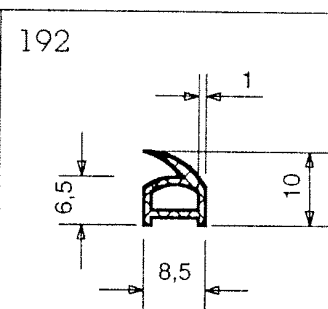
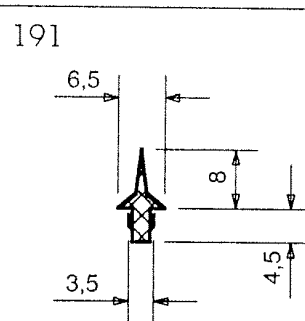
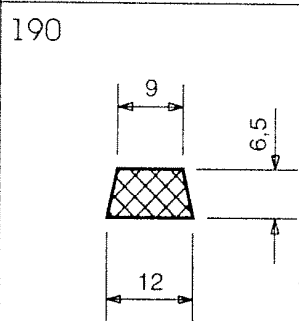
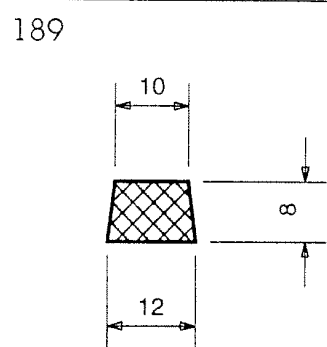
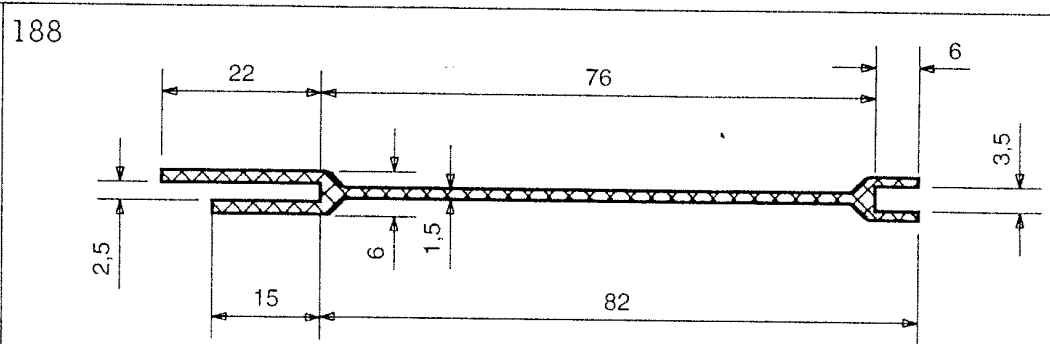
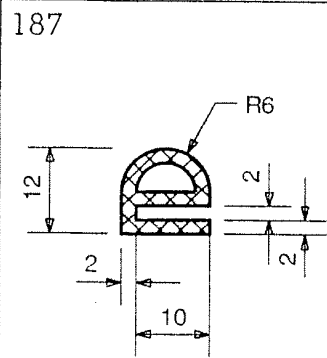
166

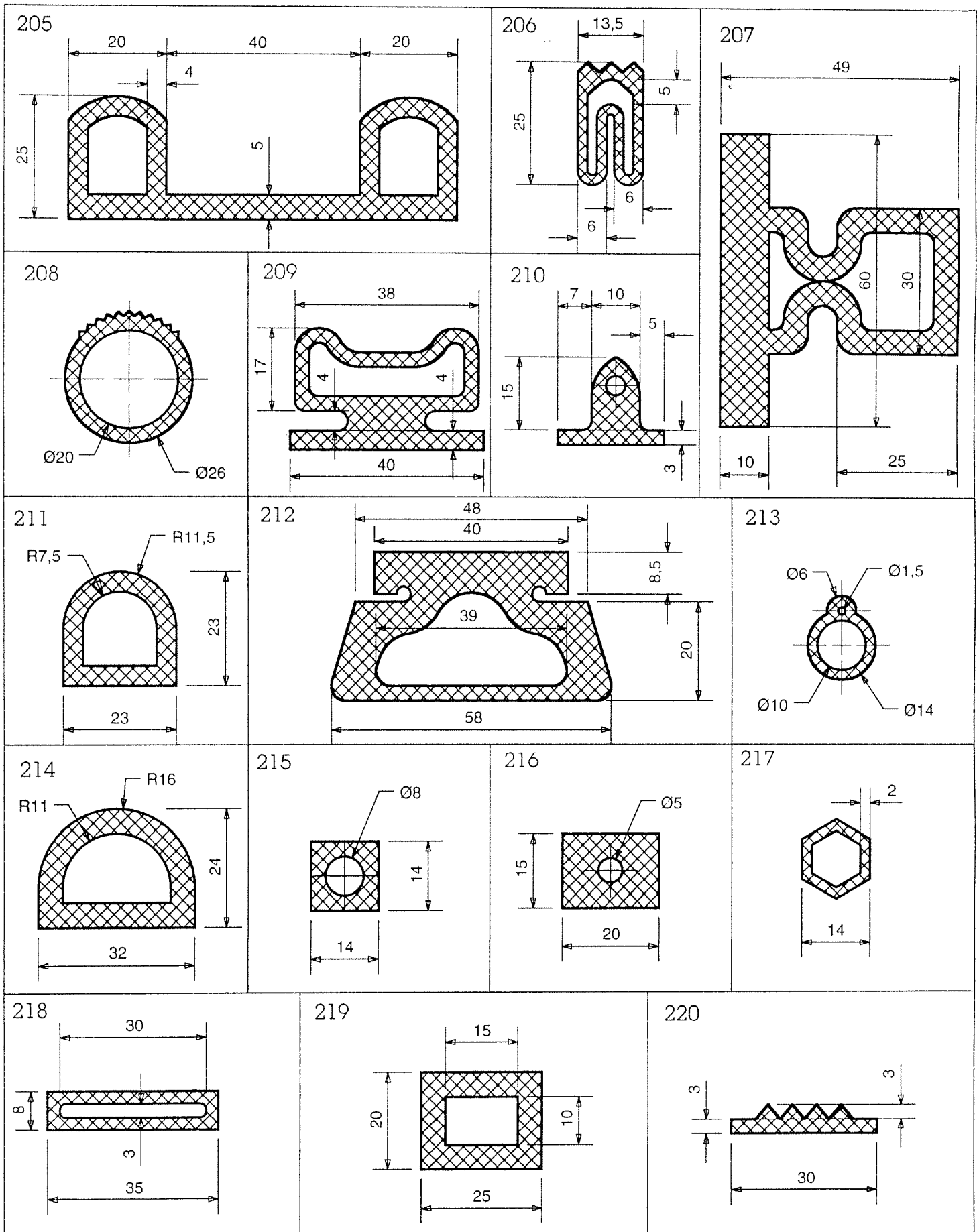


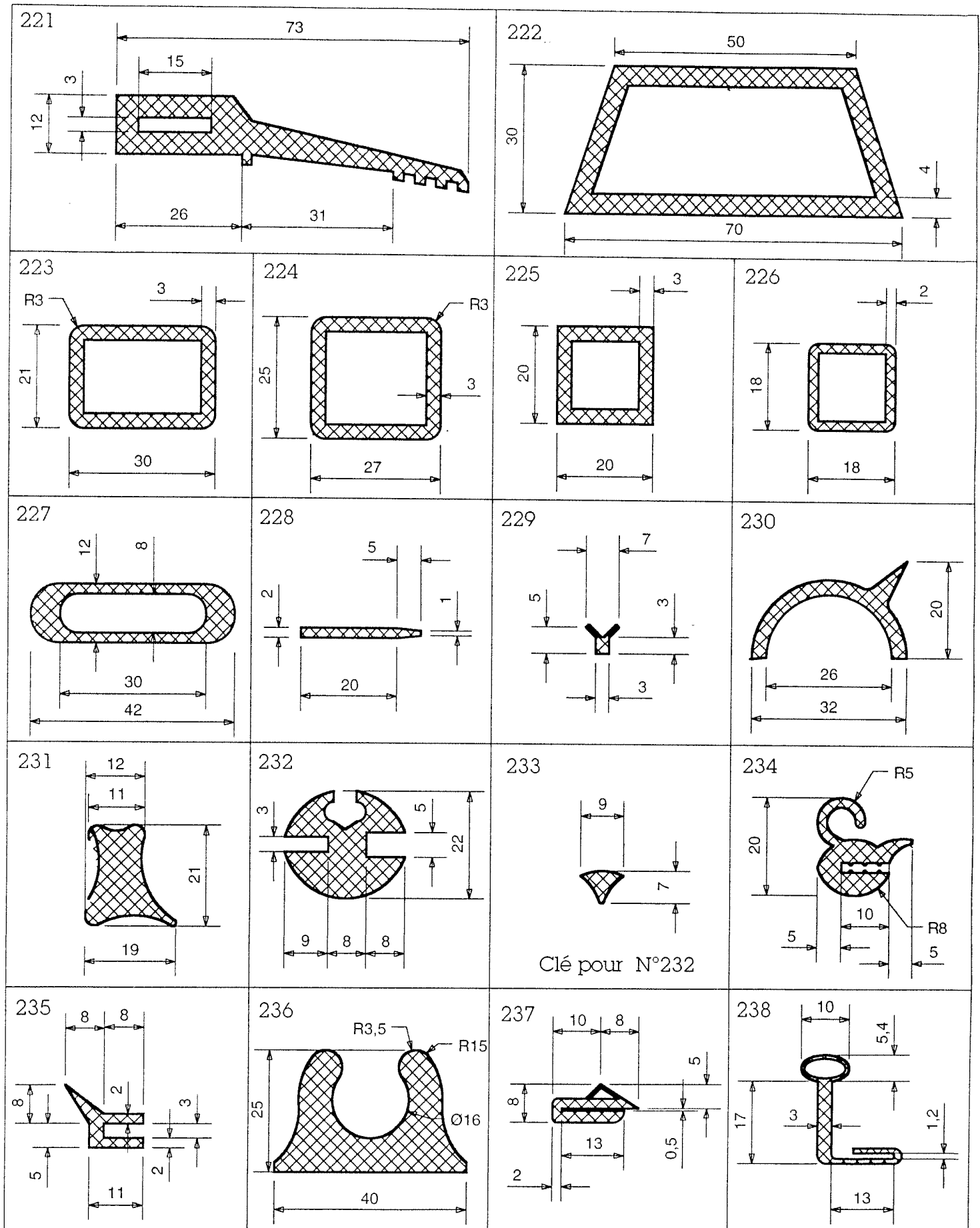
167

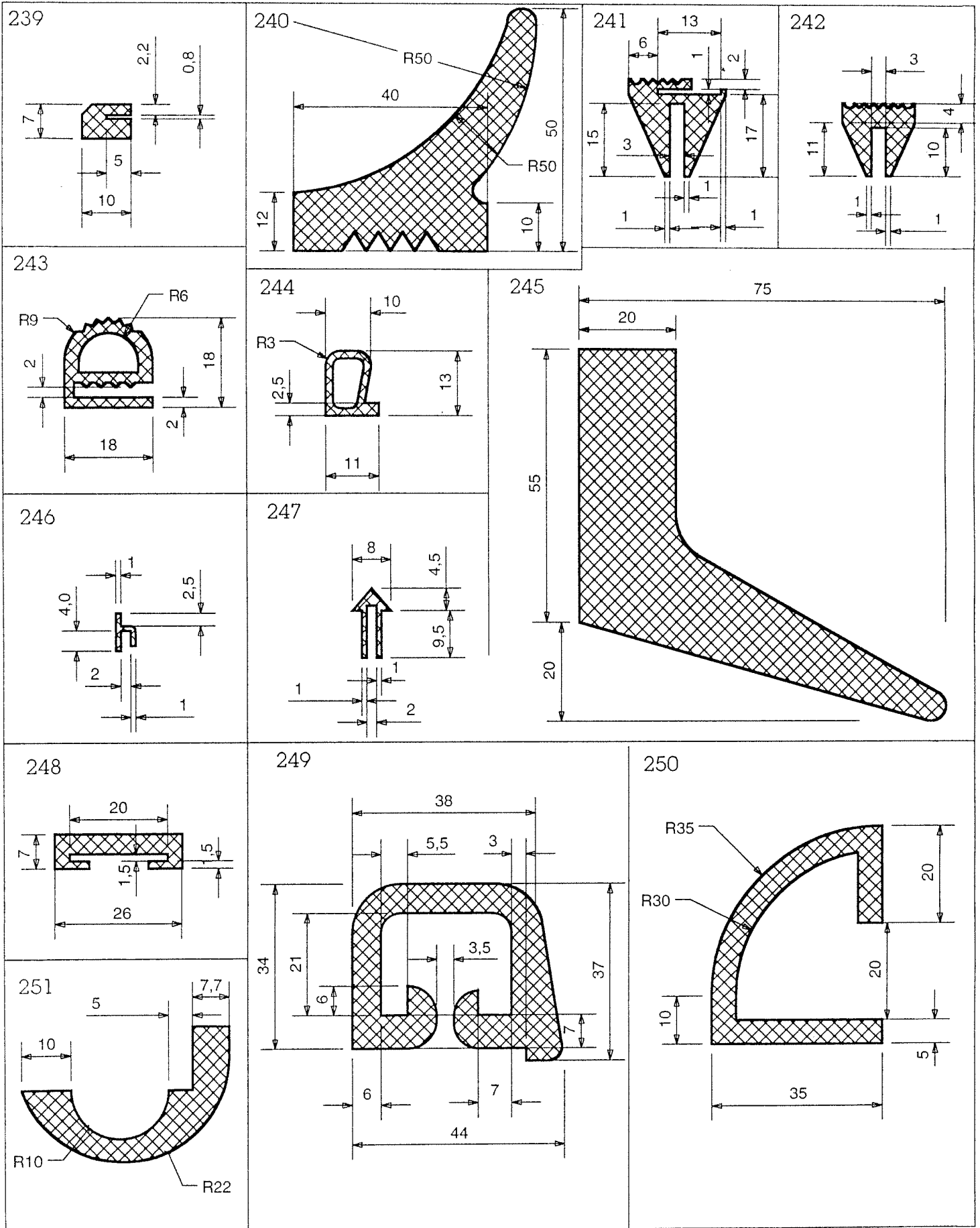




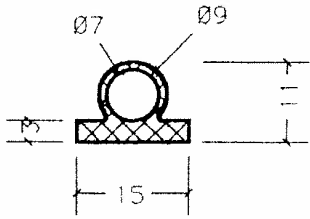




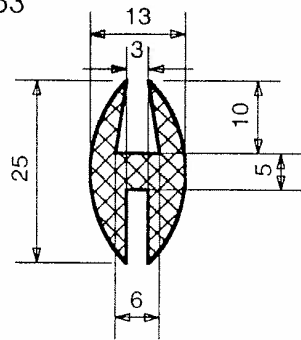




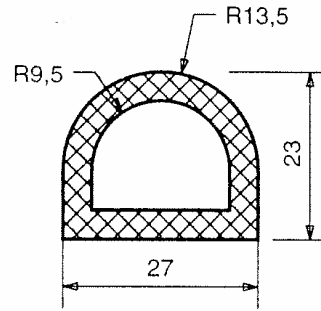
252



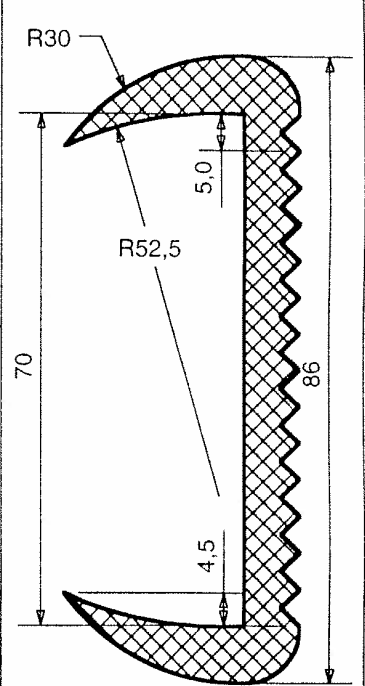
253



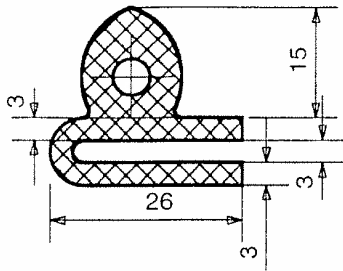
254



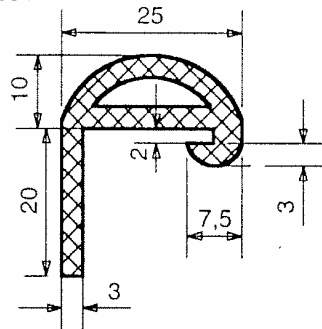
255



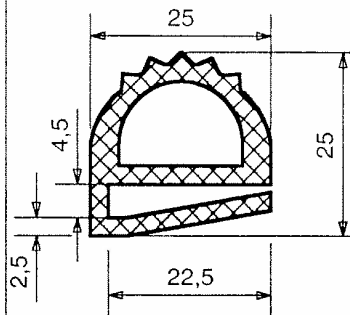
256



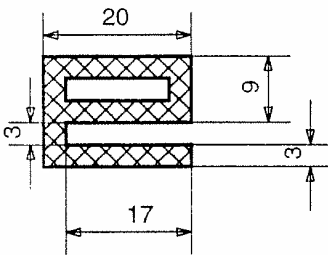
257



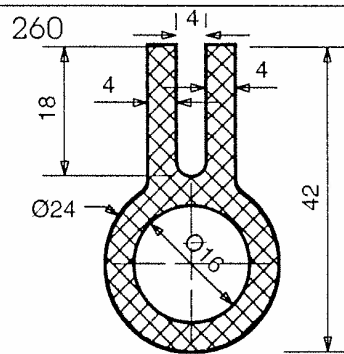
258



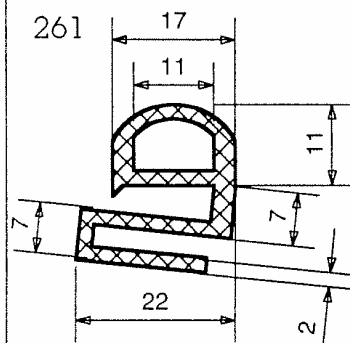
259



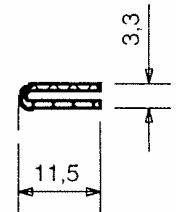
260



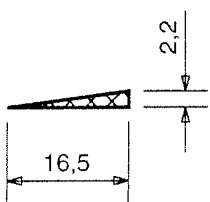
261



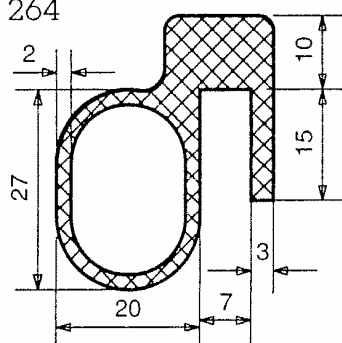
262



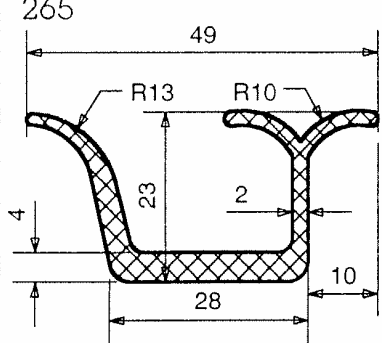
263



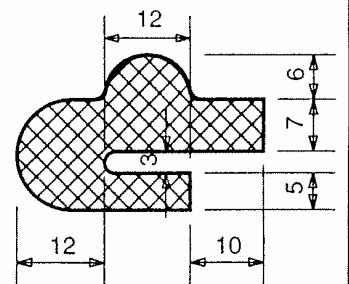
264



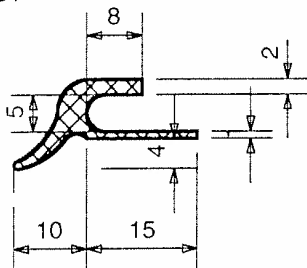
265



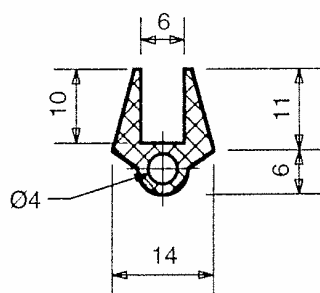
266



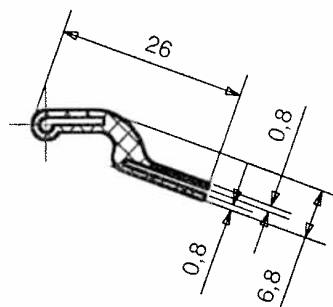
267



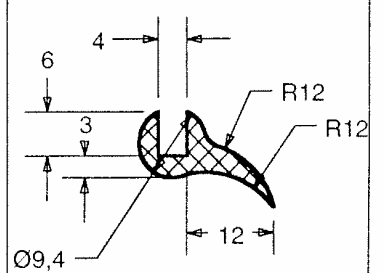
268

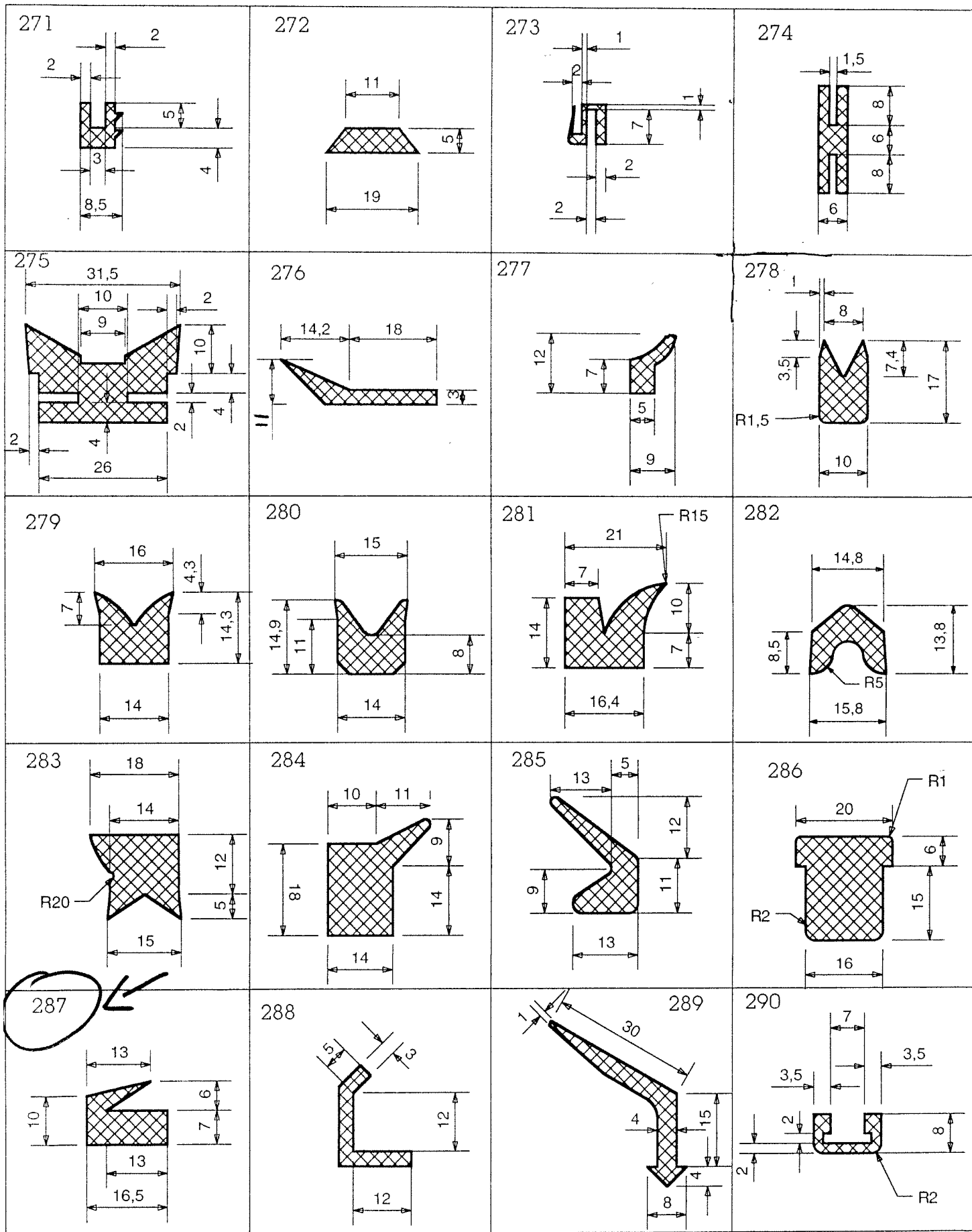


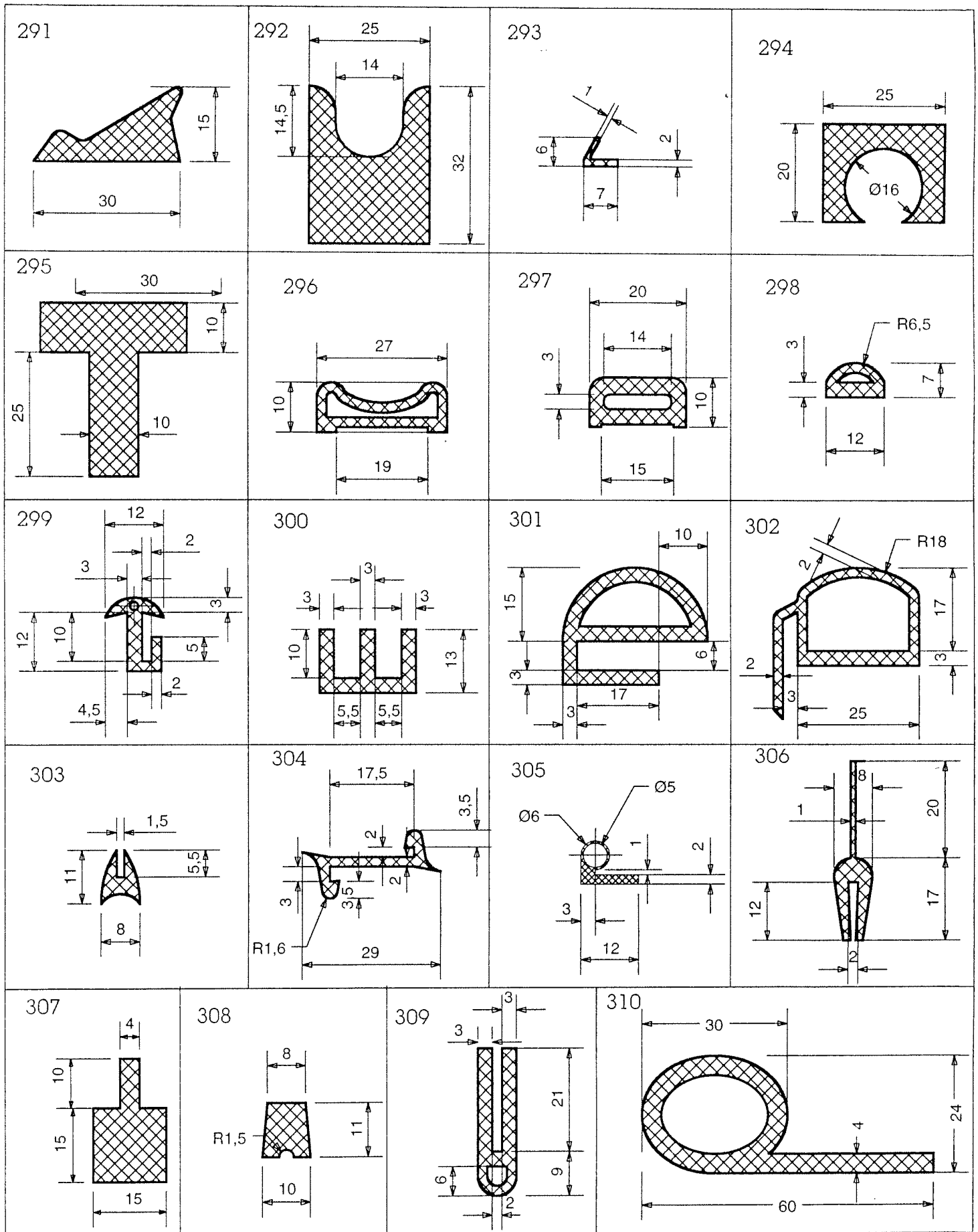
269

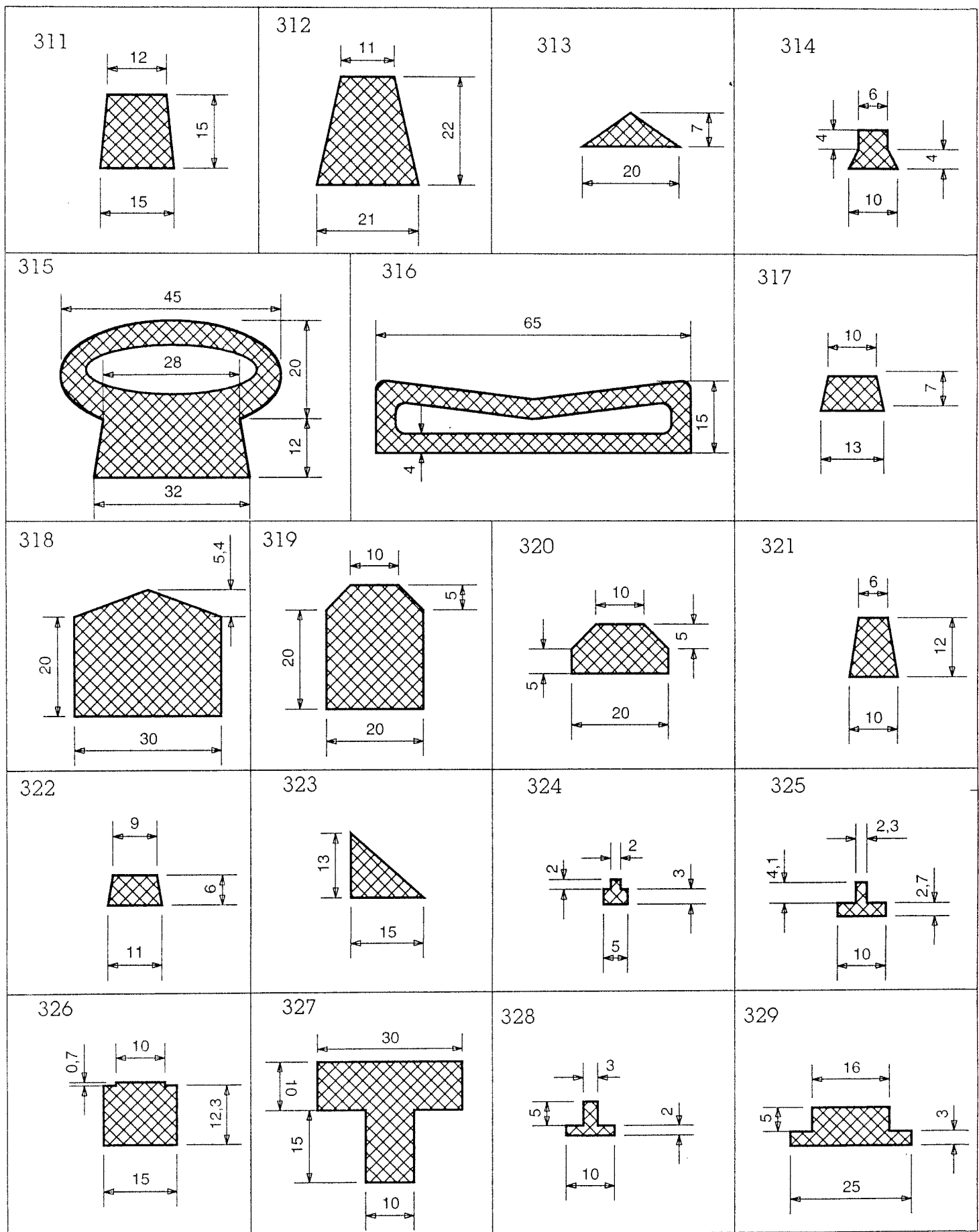


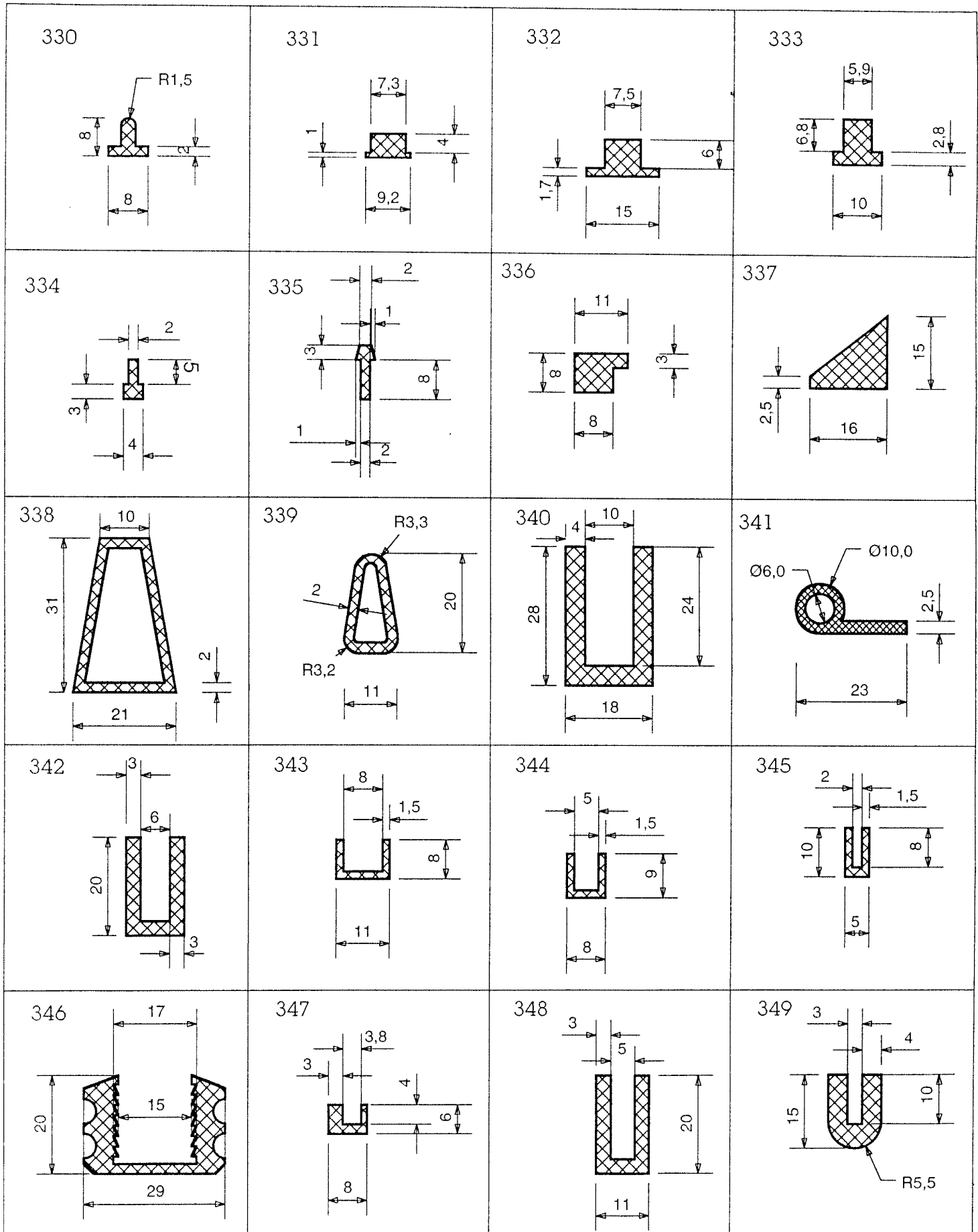
270

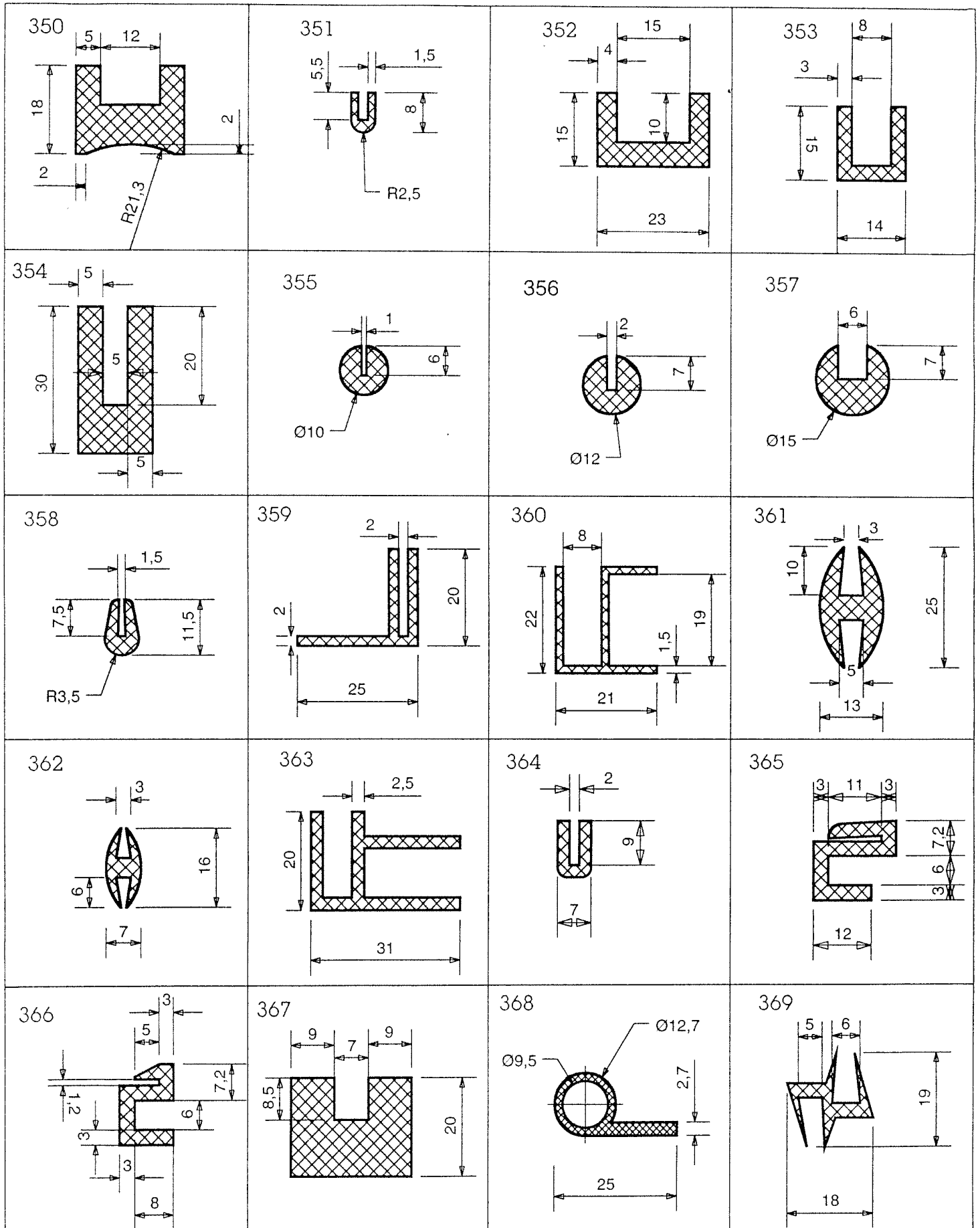


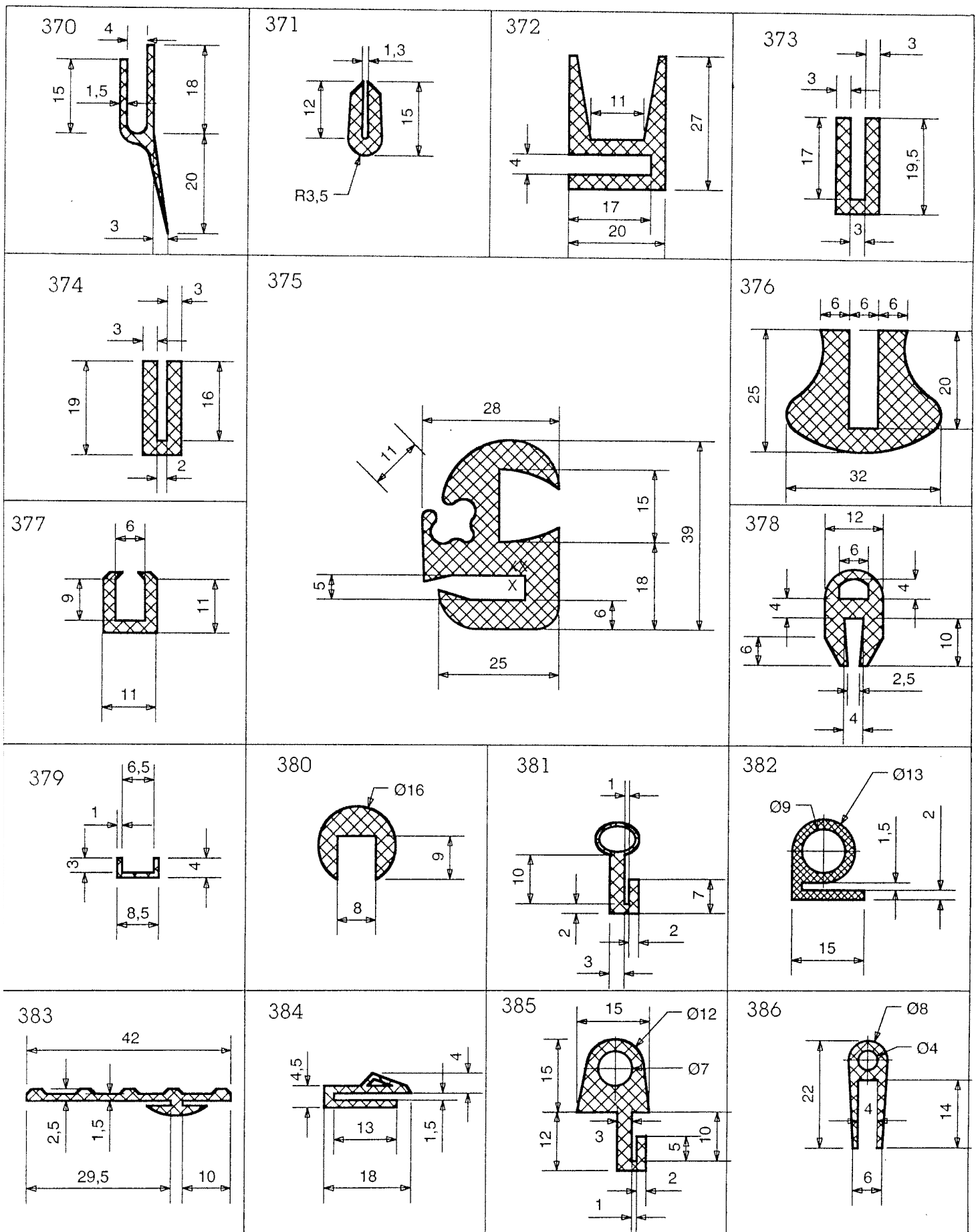


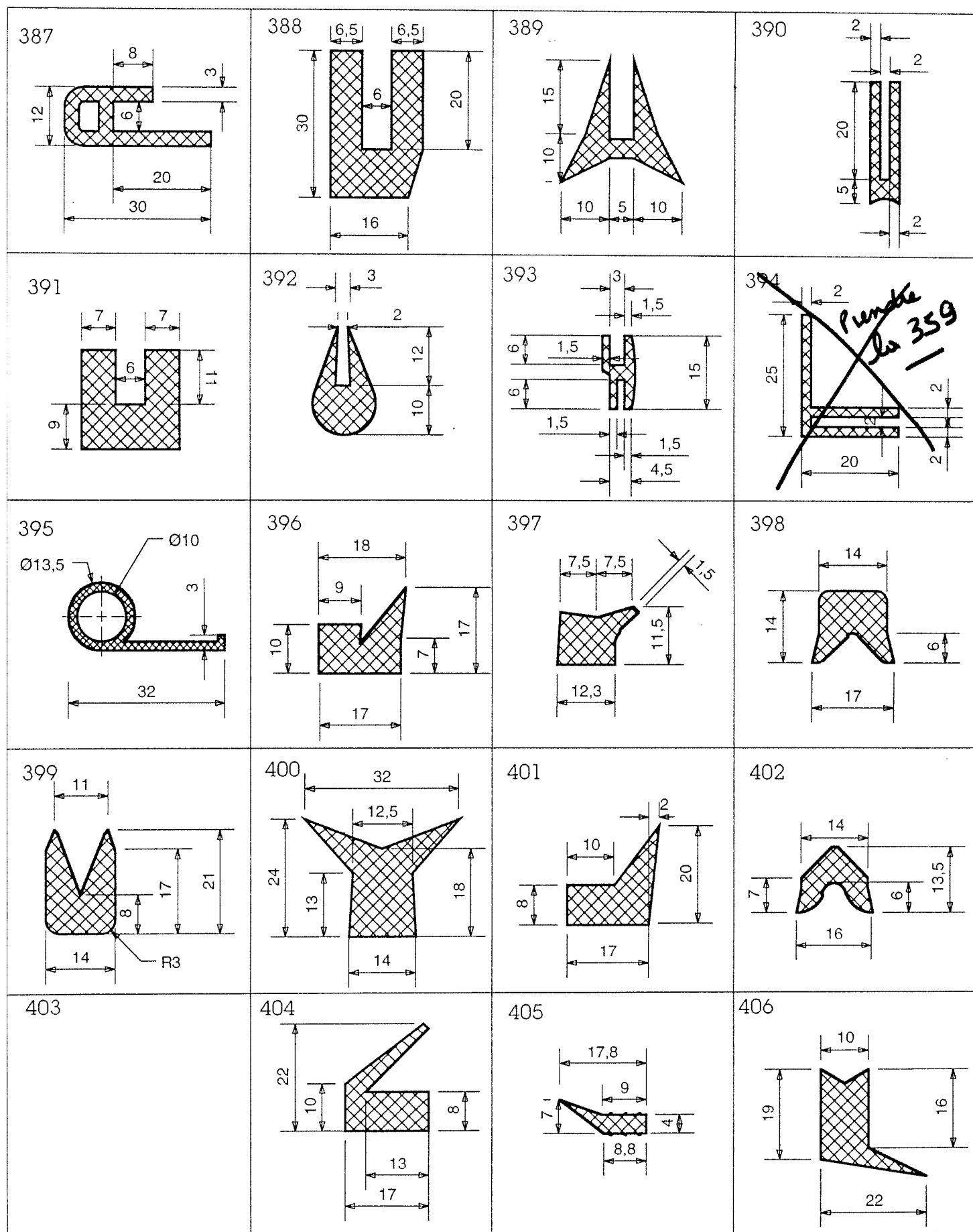


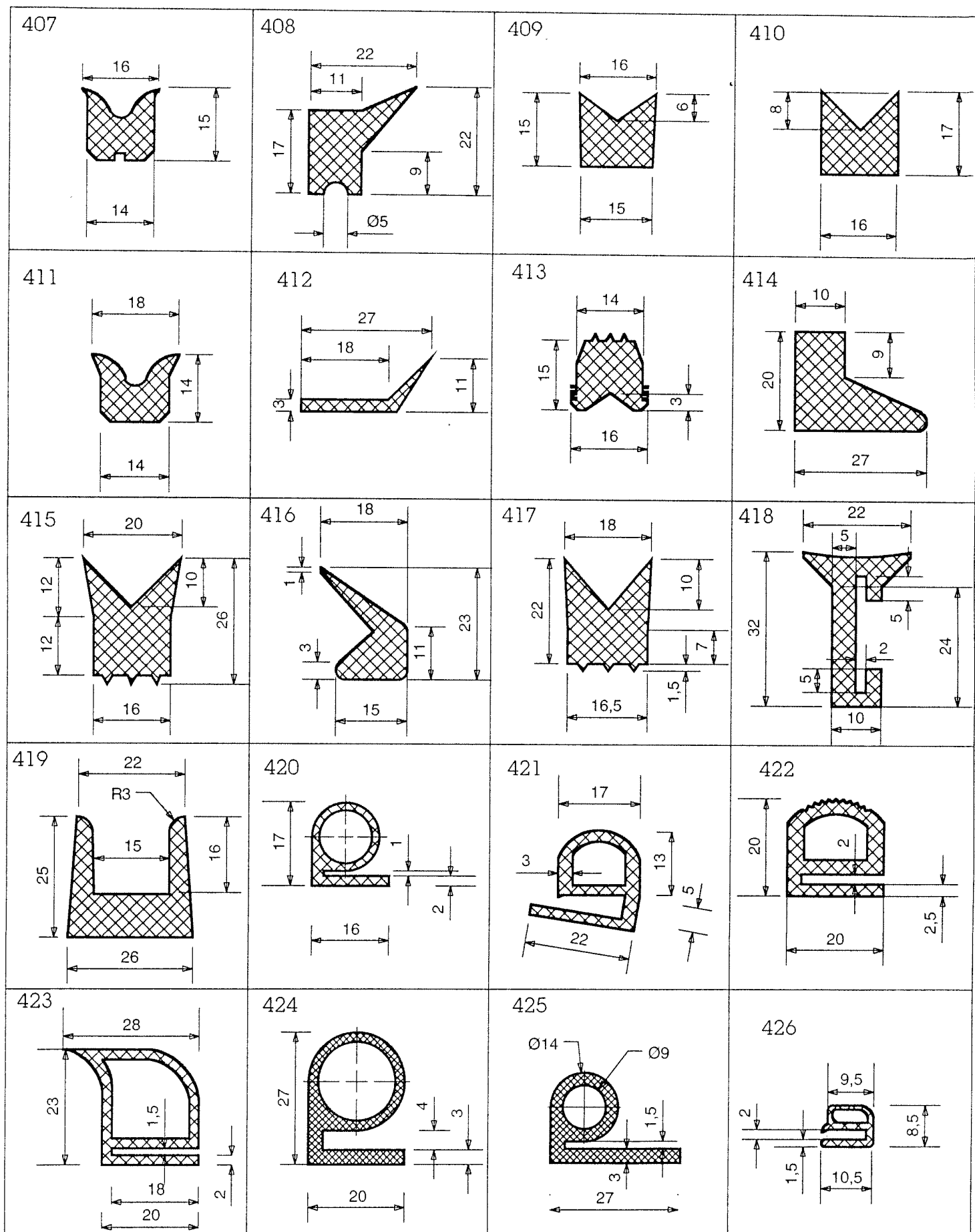


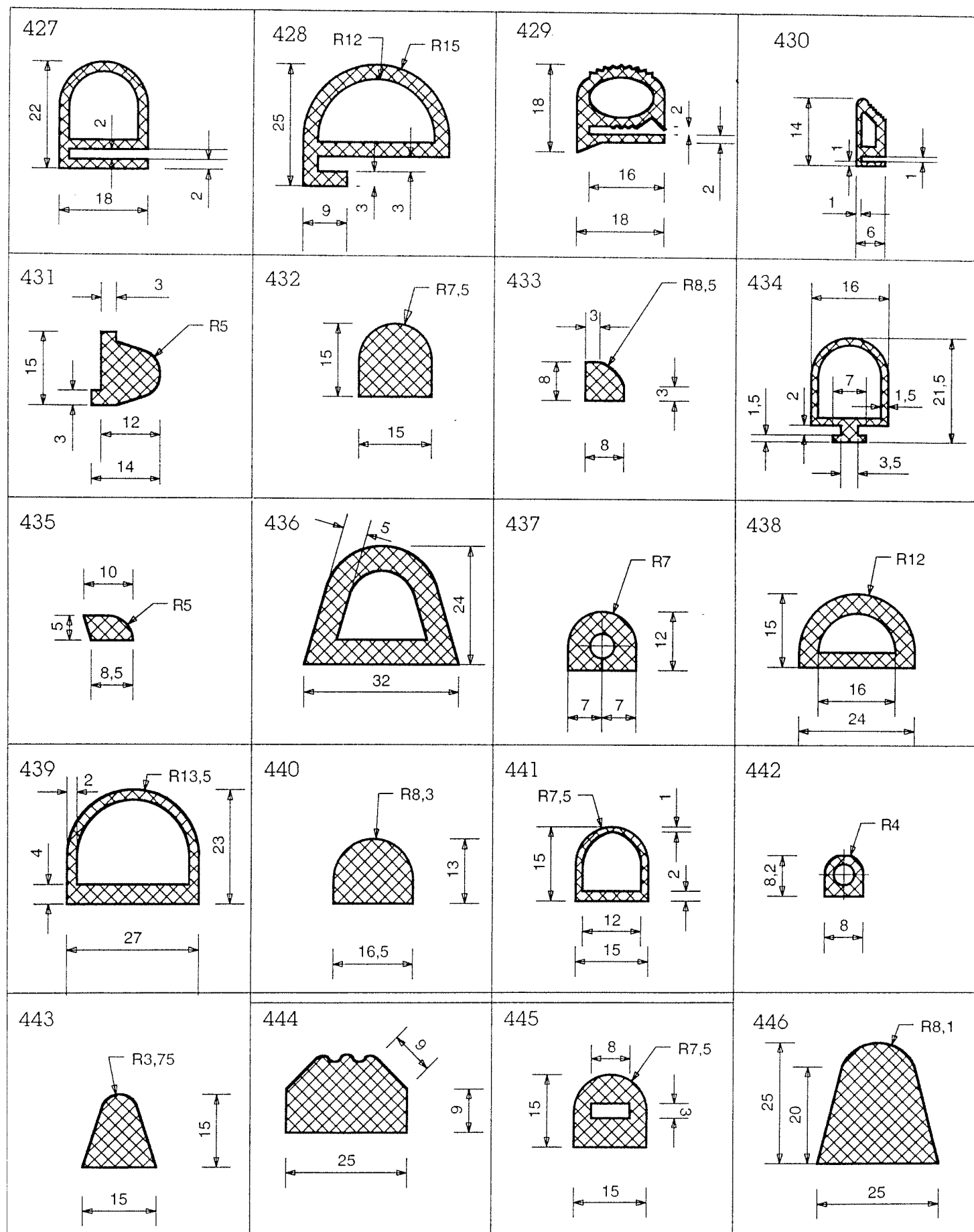


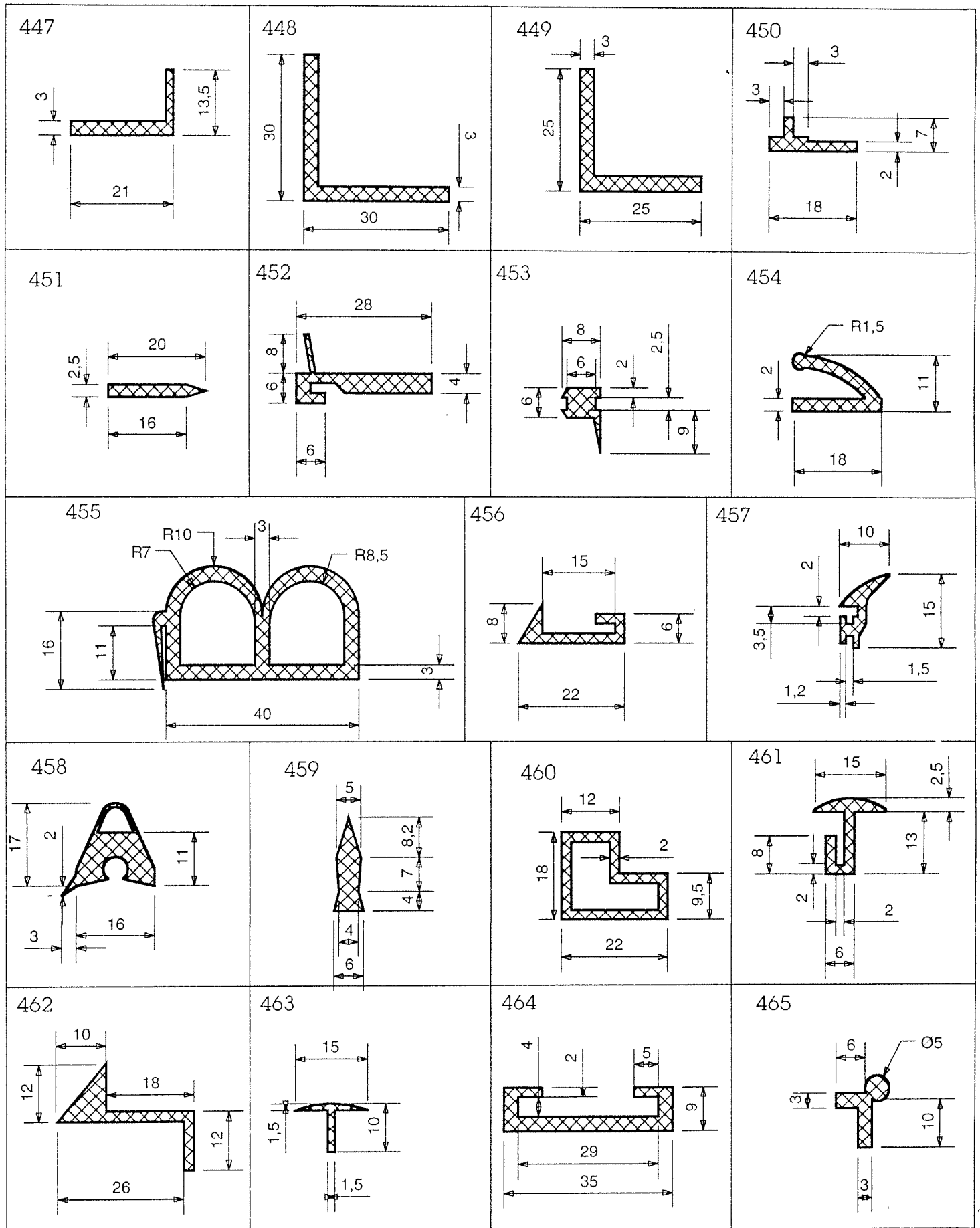




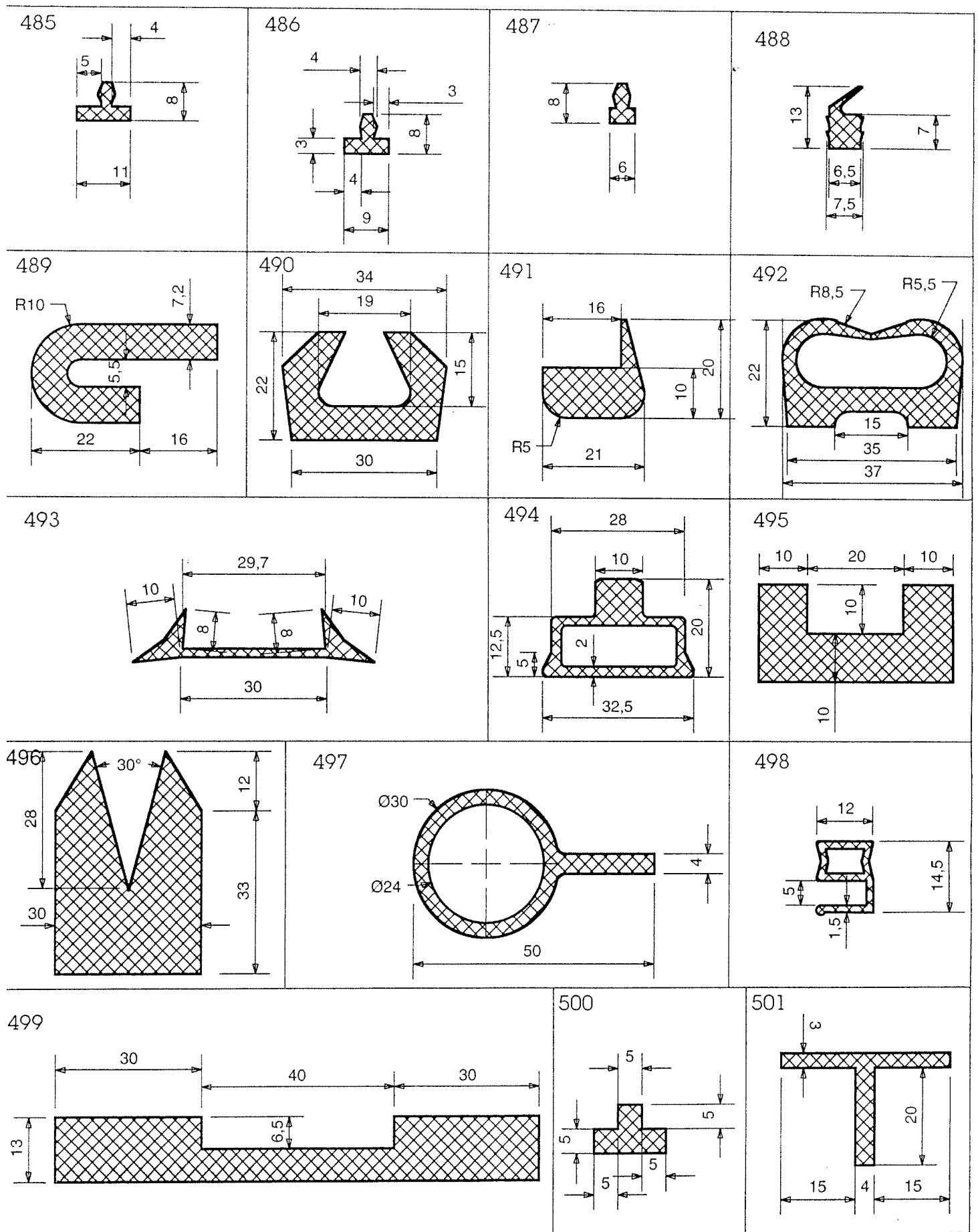


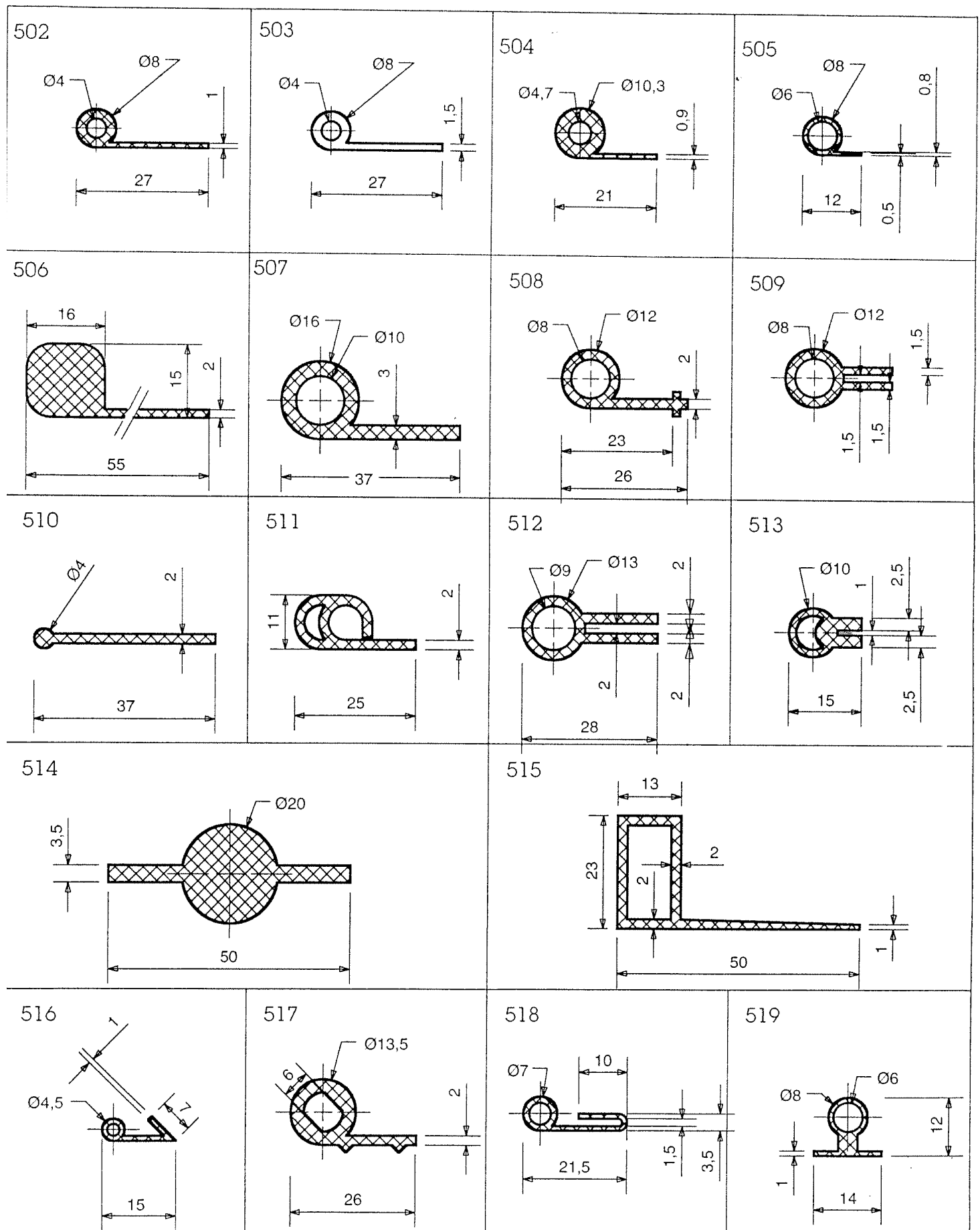


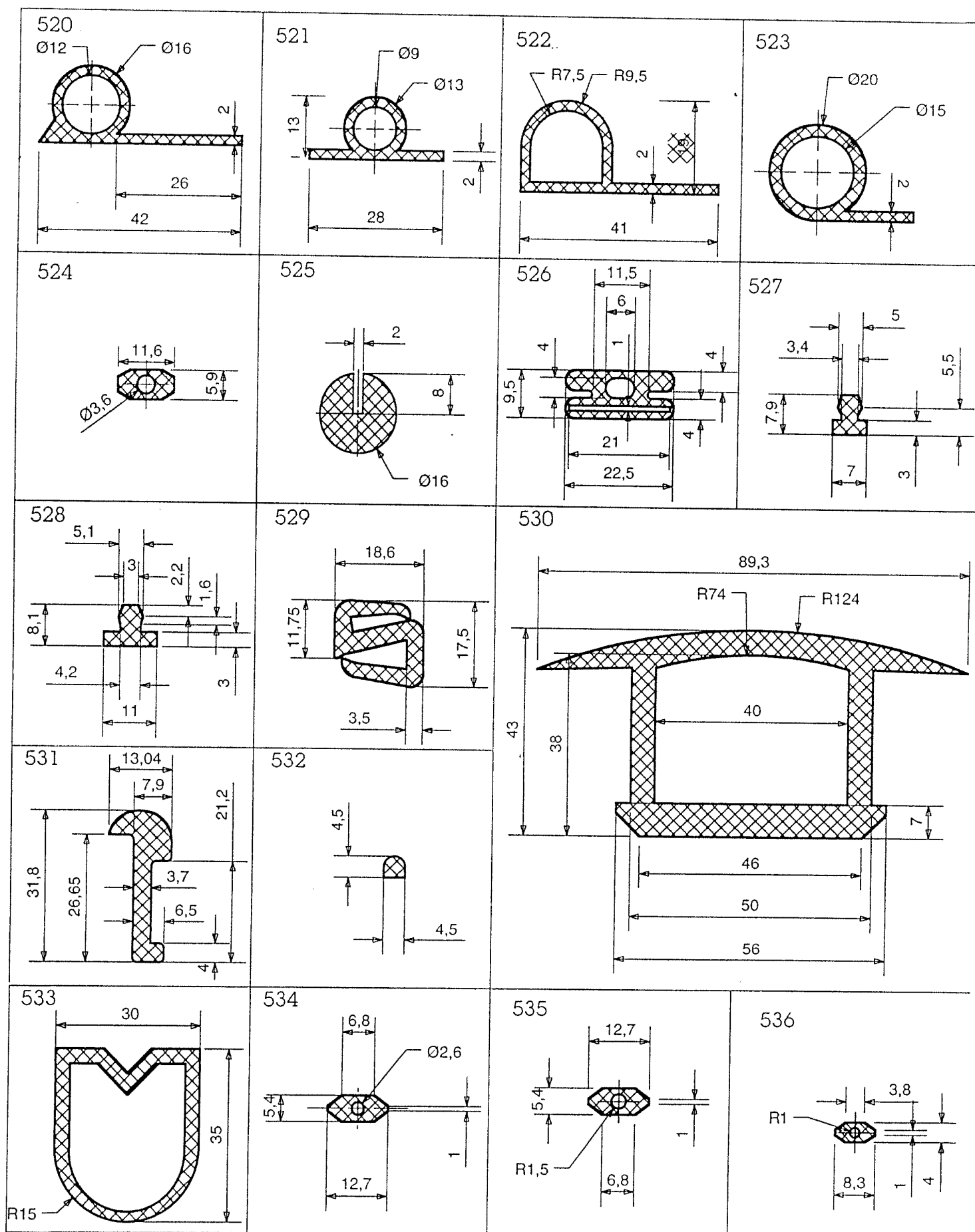


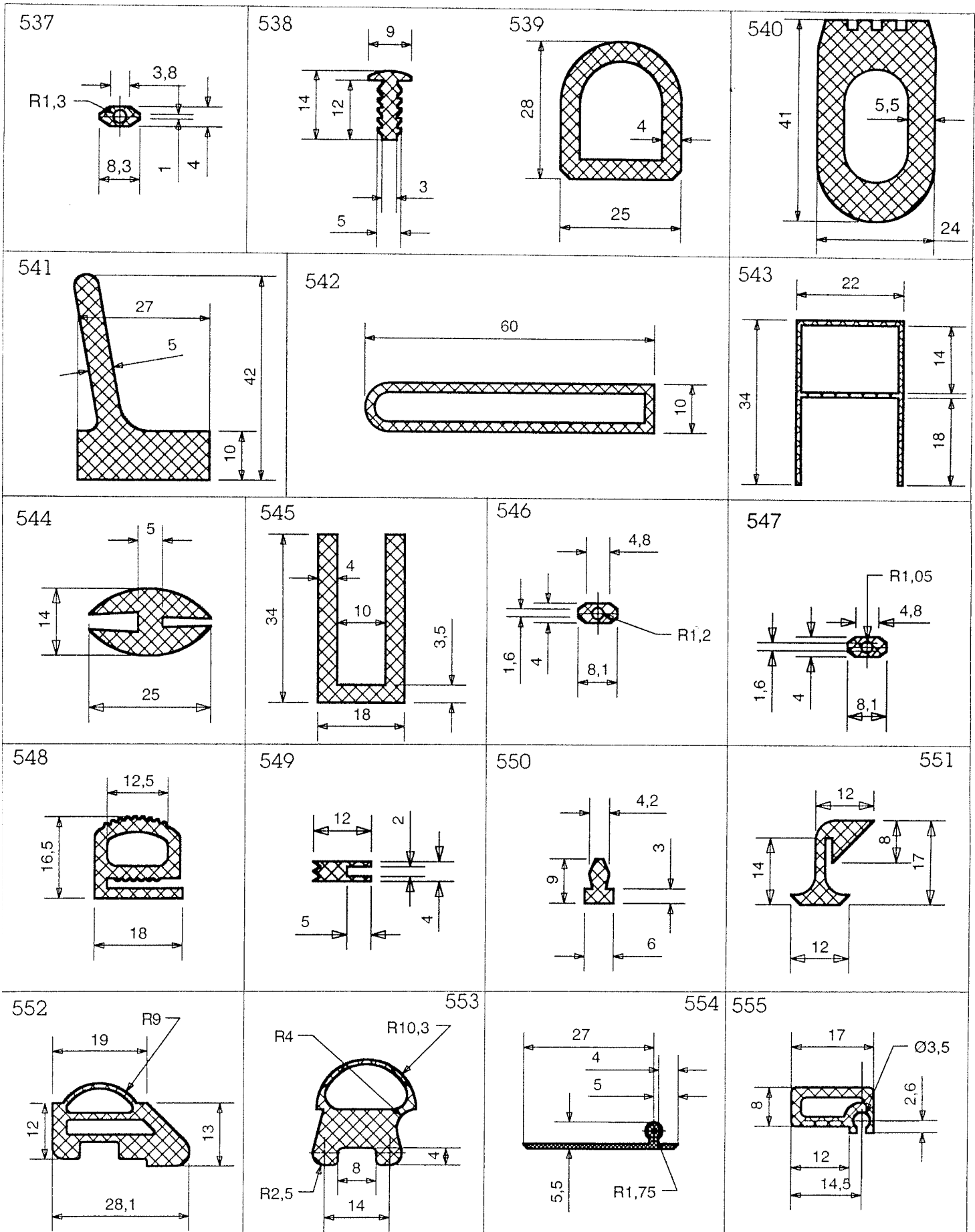


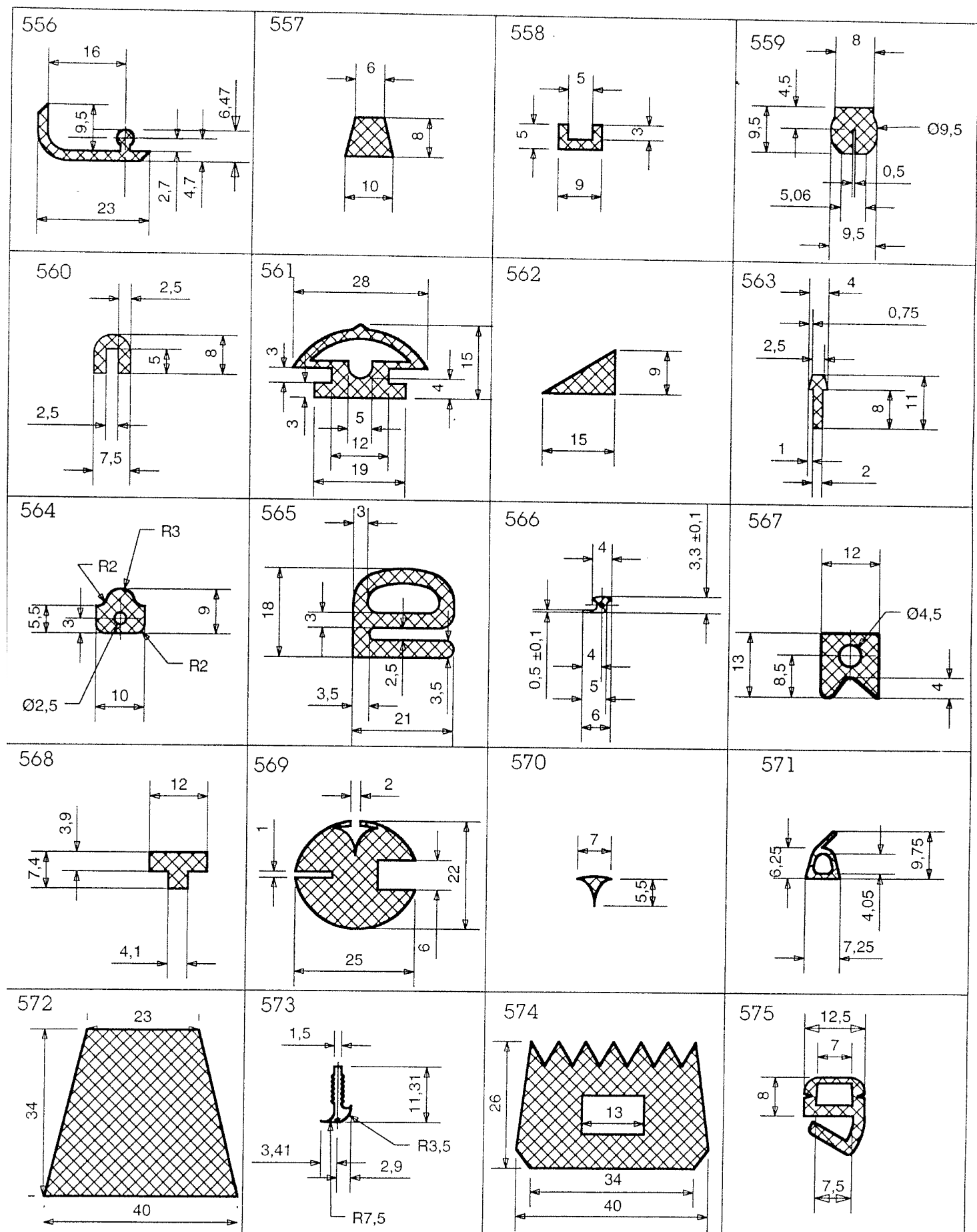
466	467	468	469
470	471	472	473
474	475	476	477
478		479	480
481	482	483	484

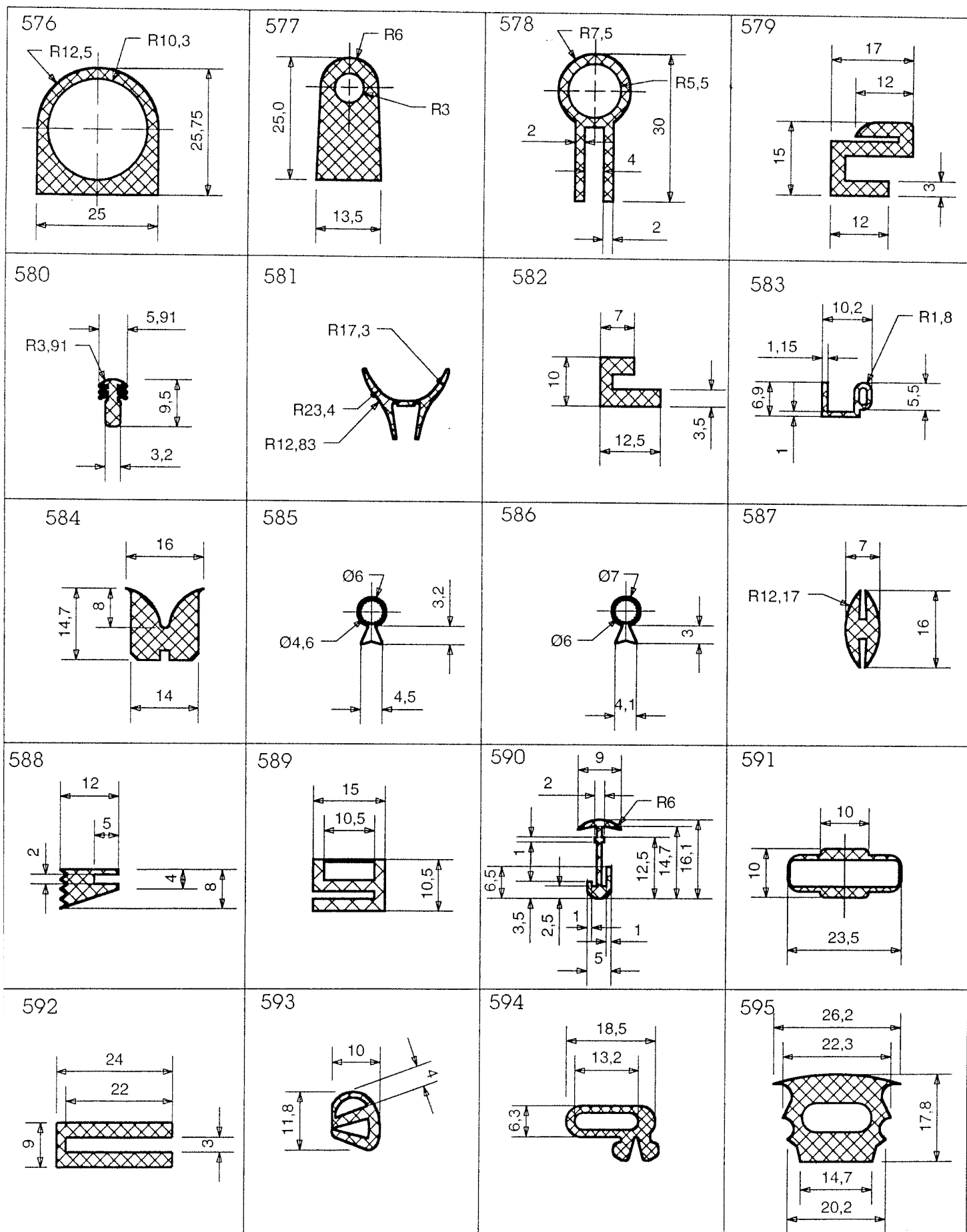


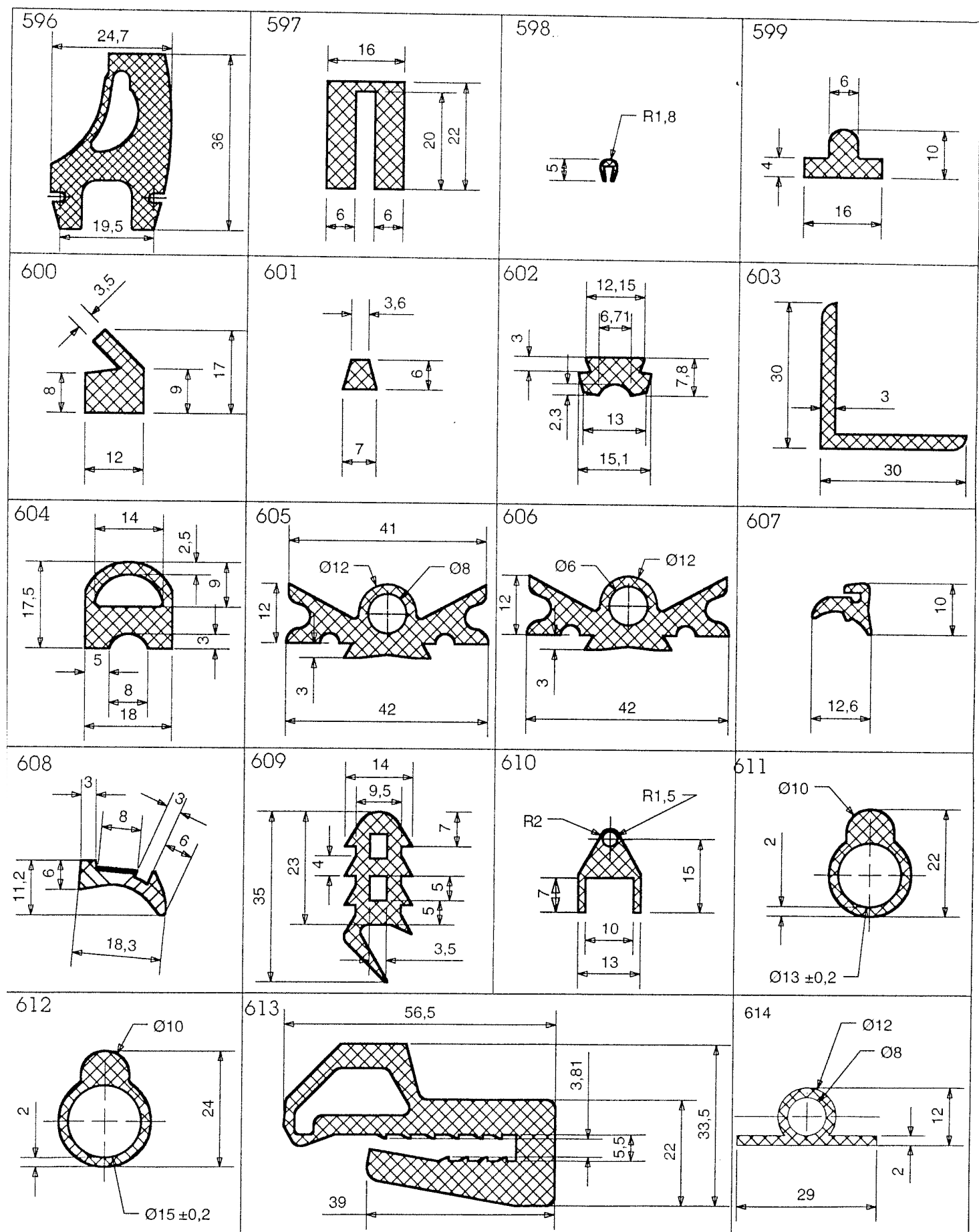


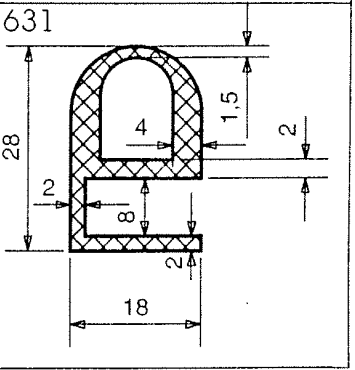
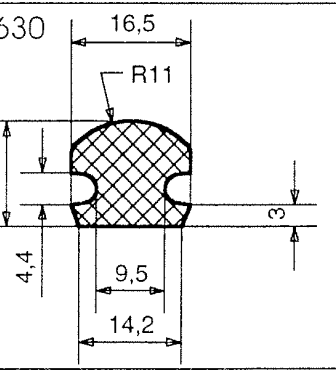
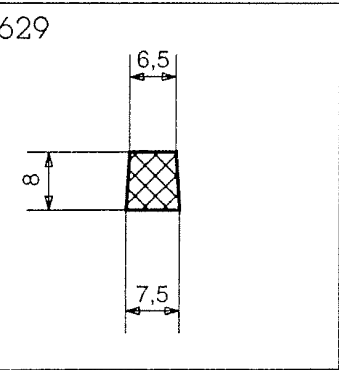
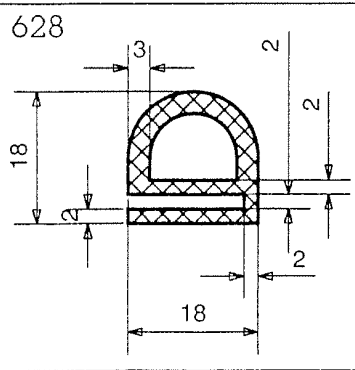
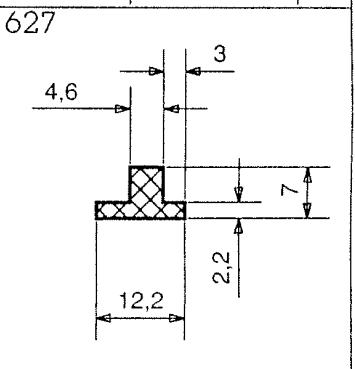
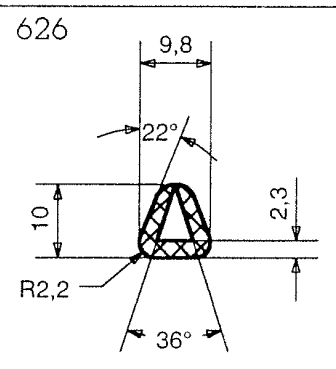
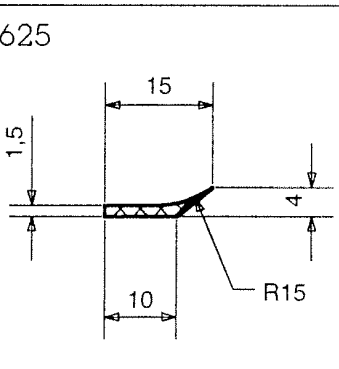
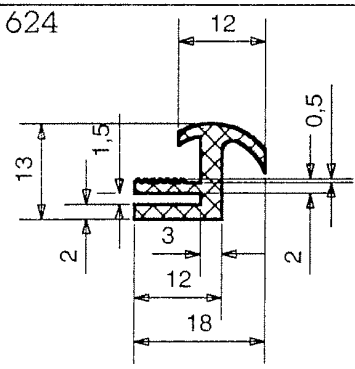
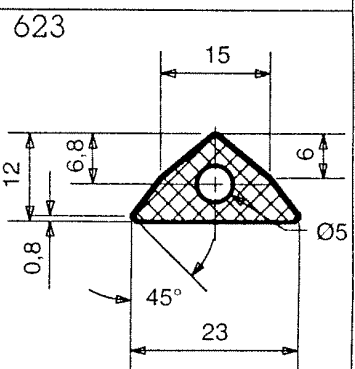
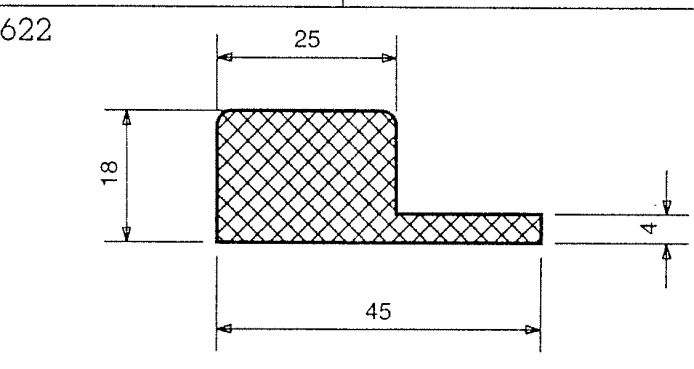
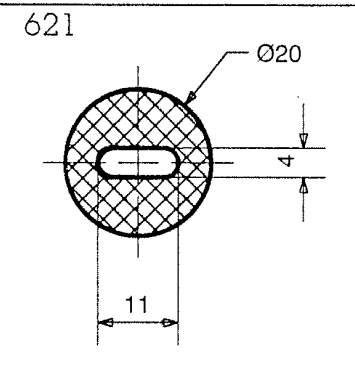
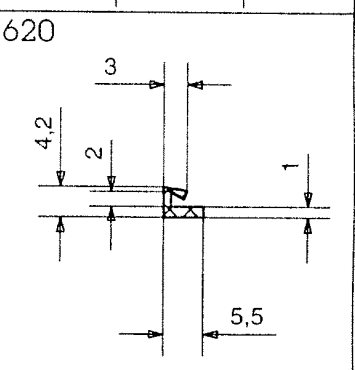
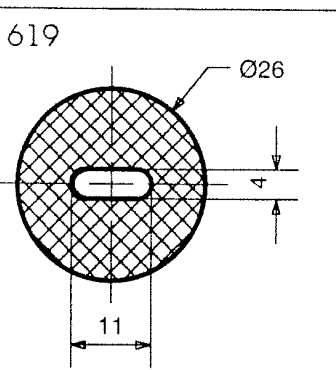
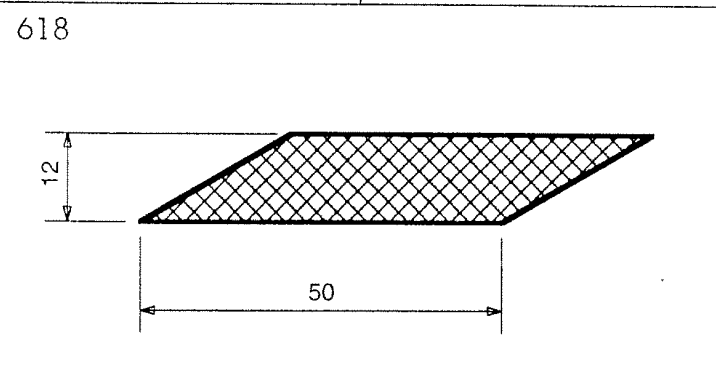
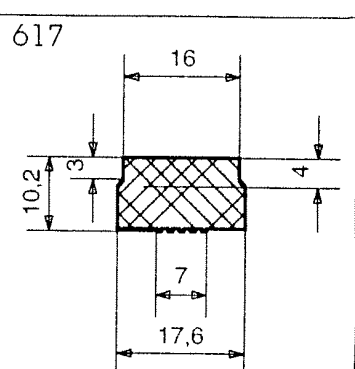
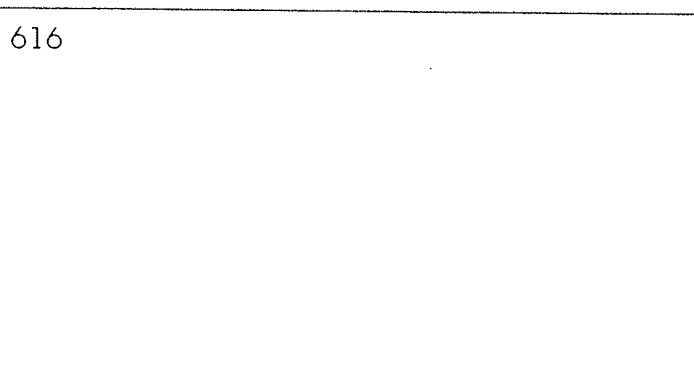
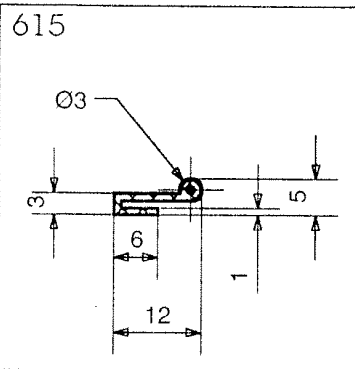


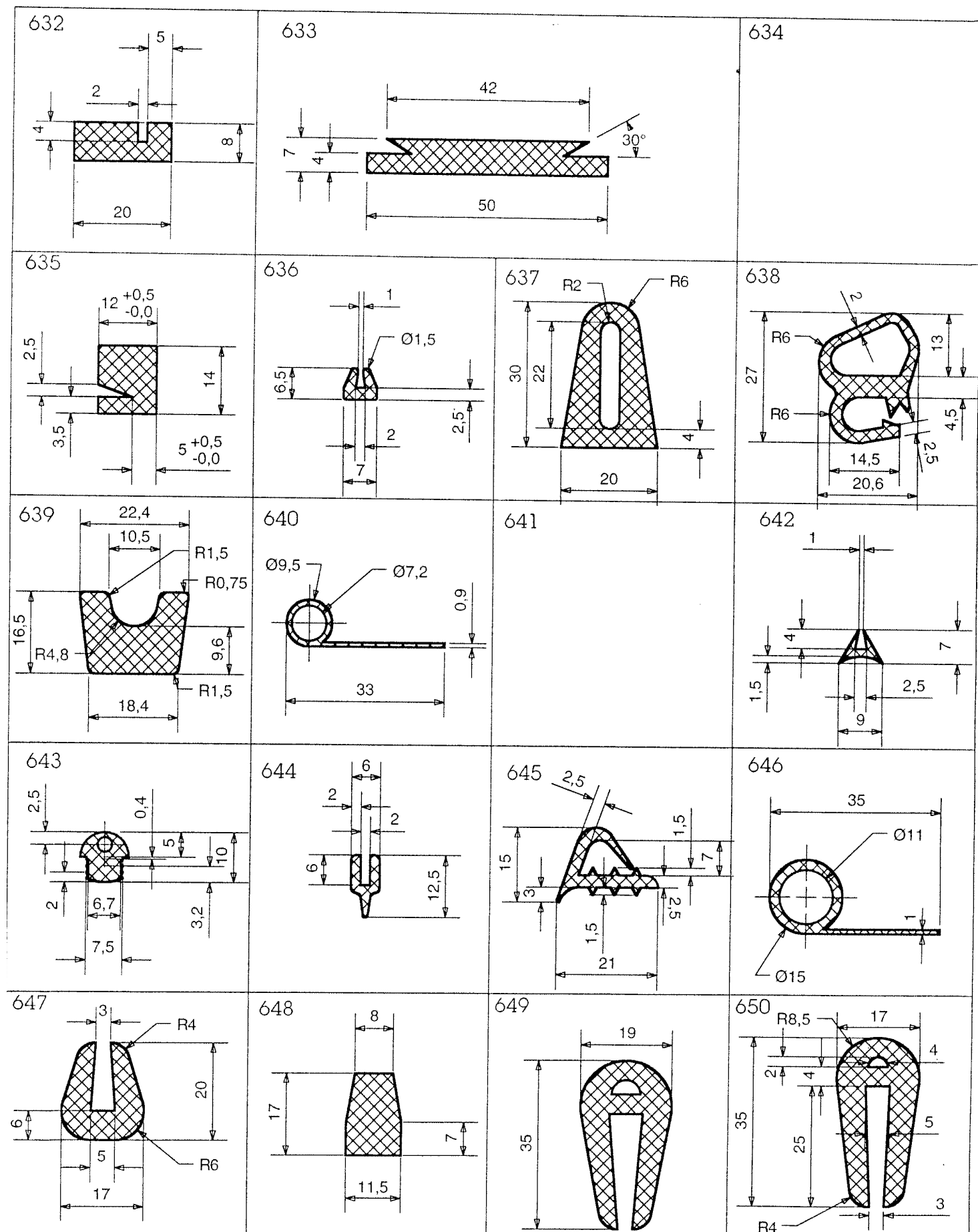


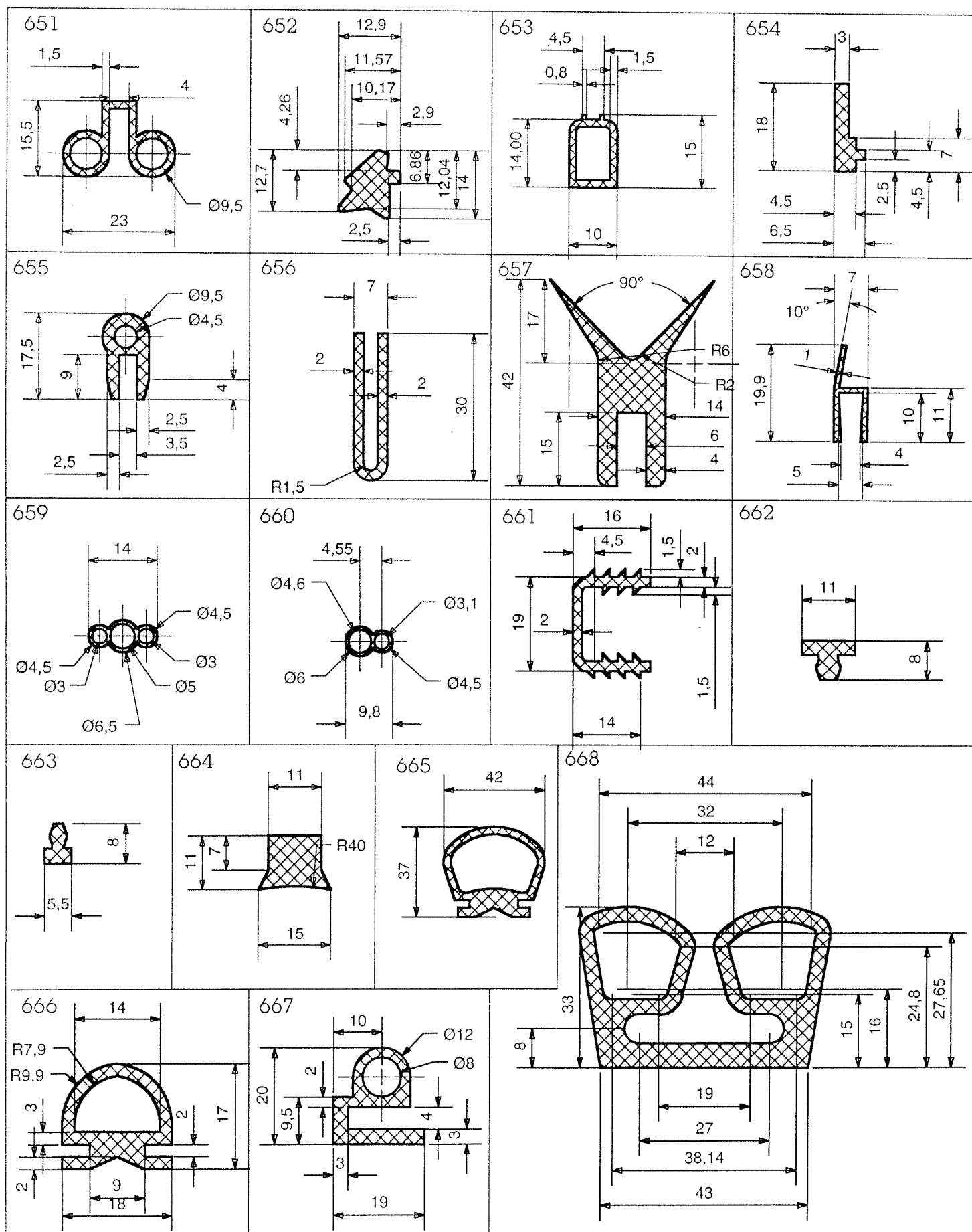


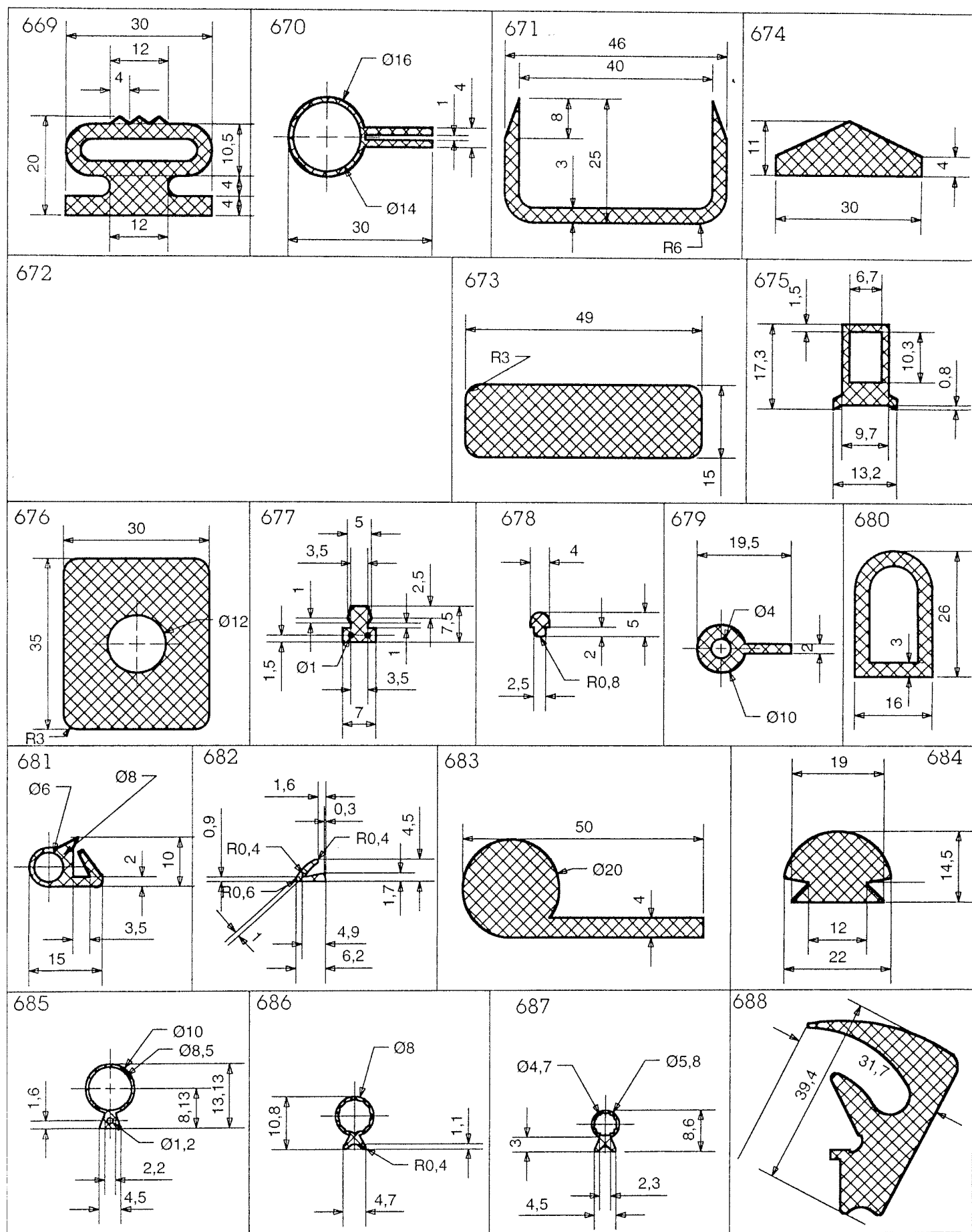


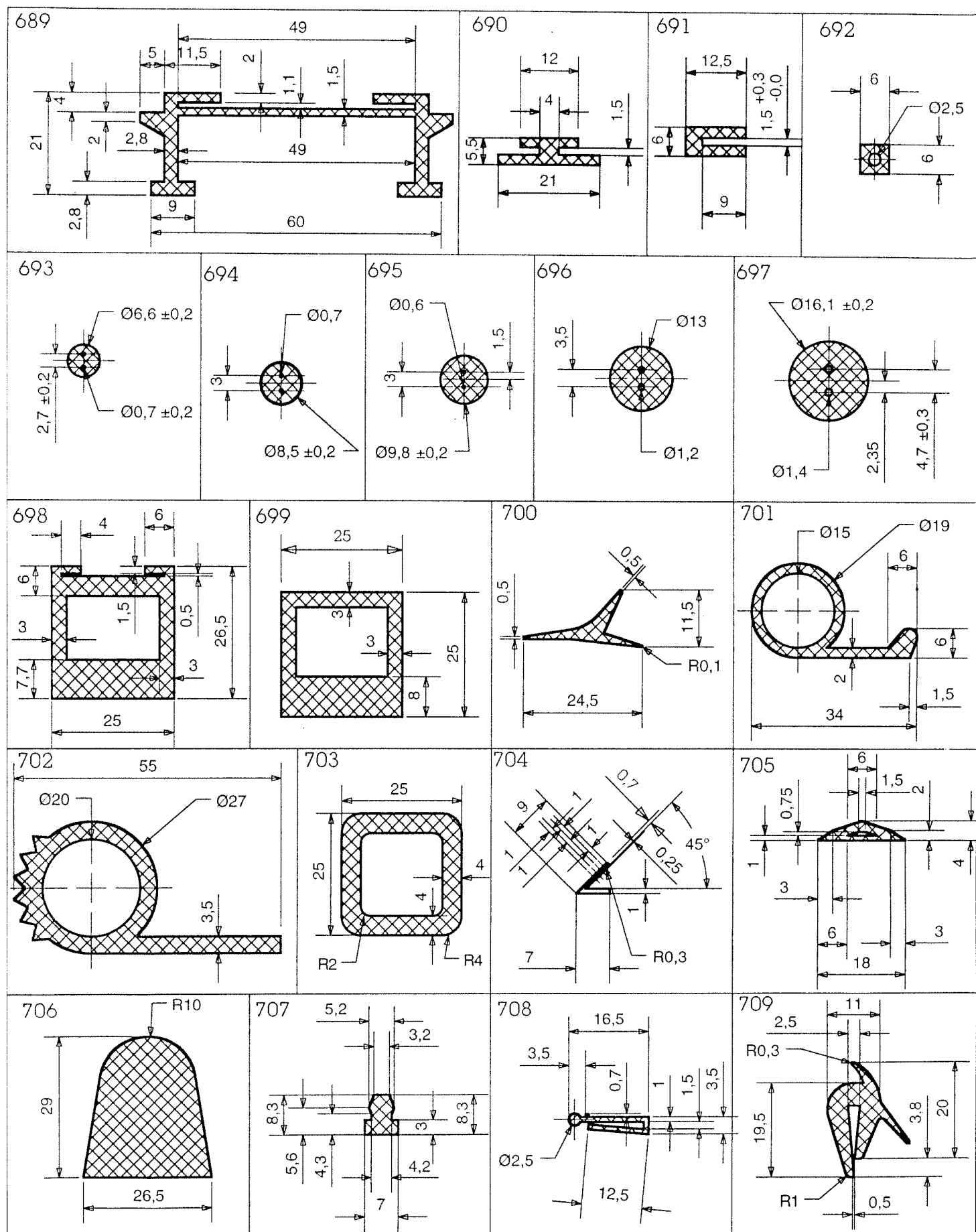


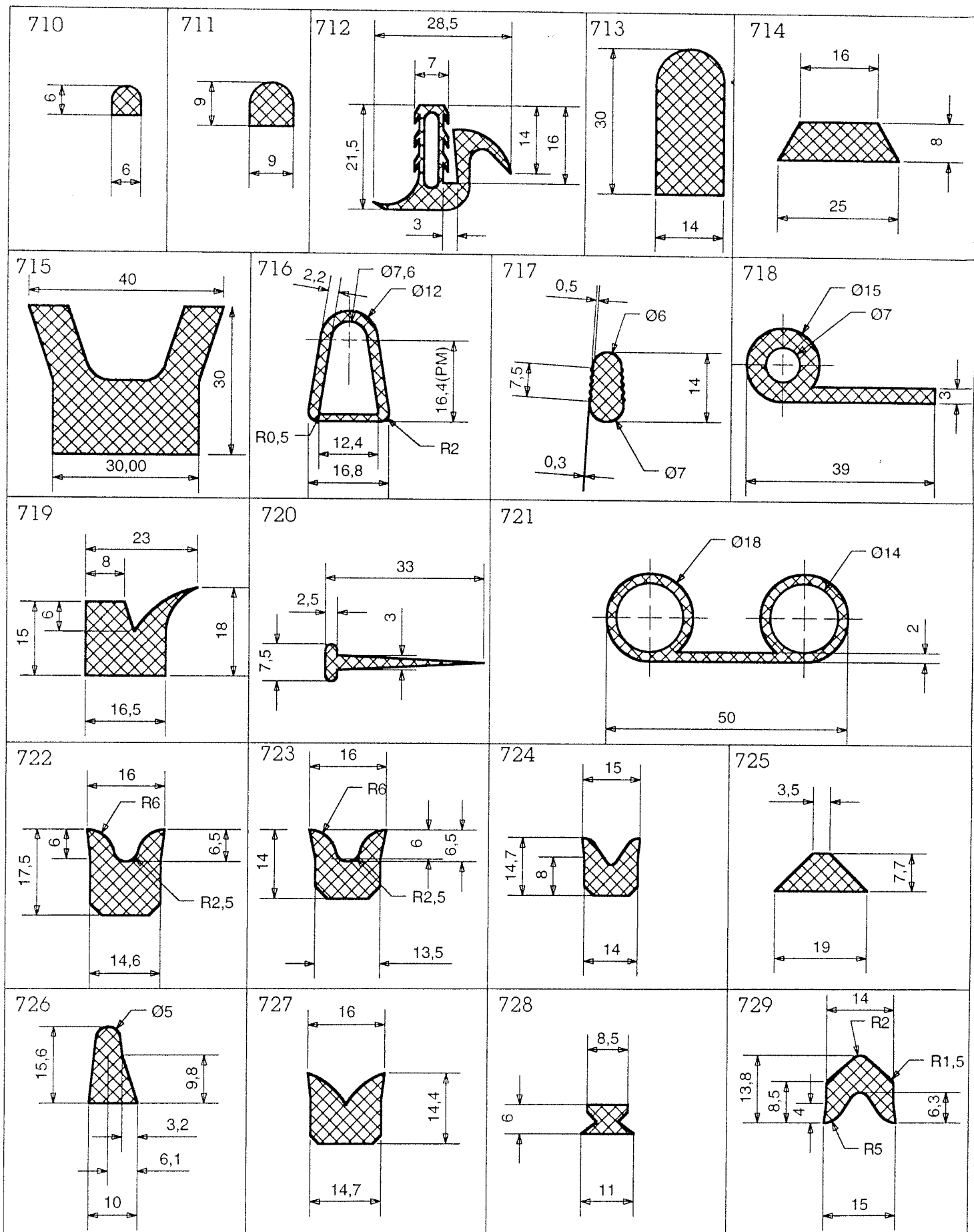


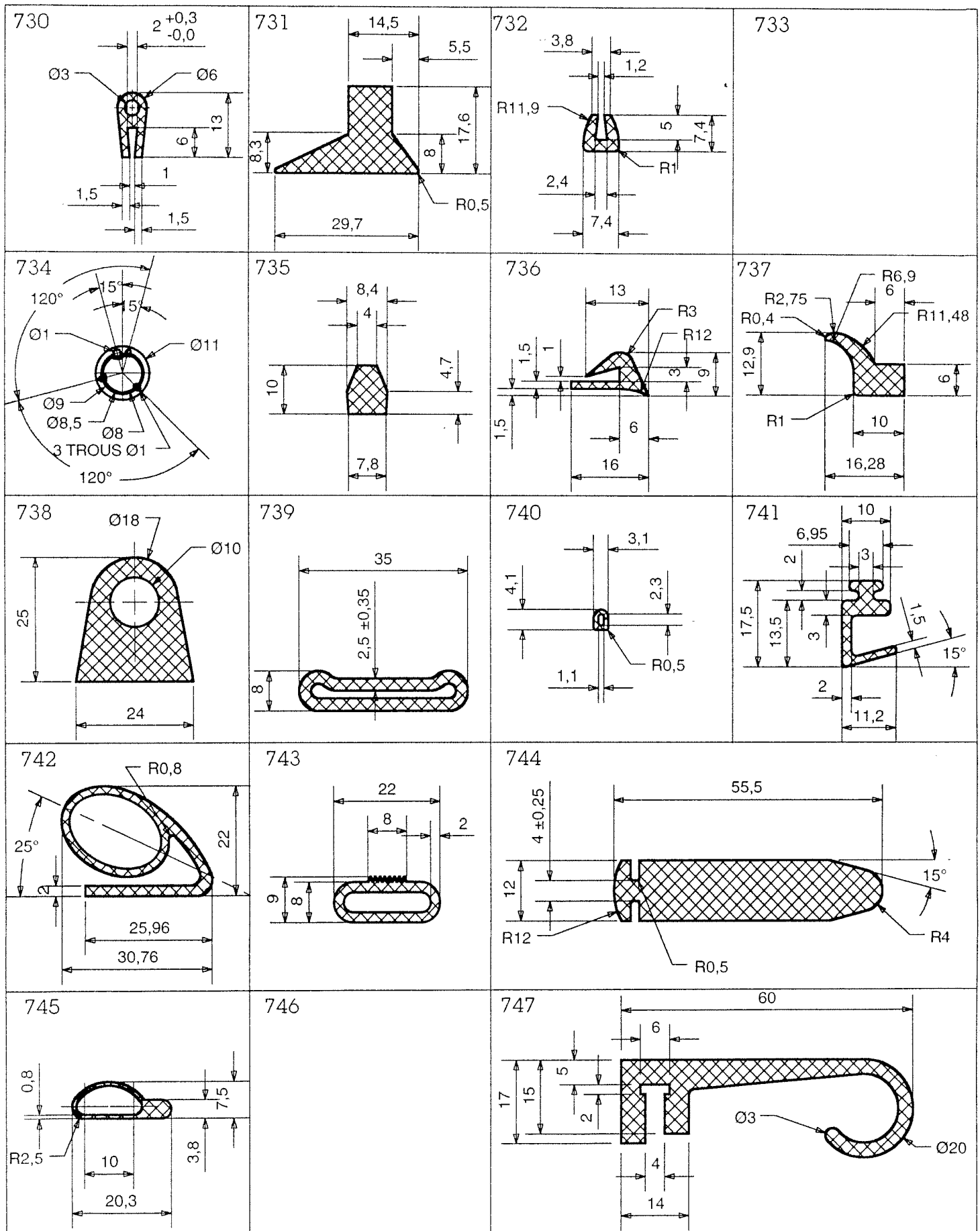


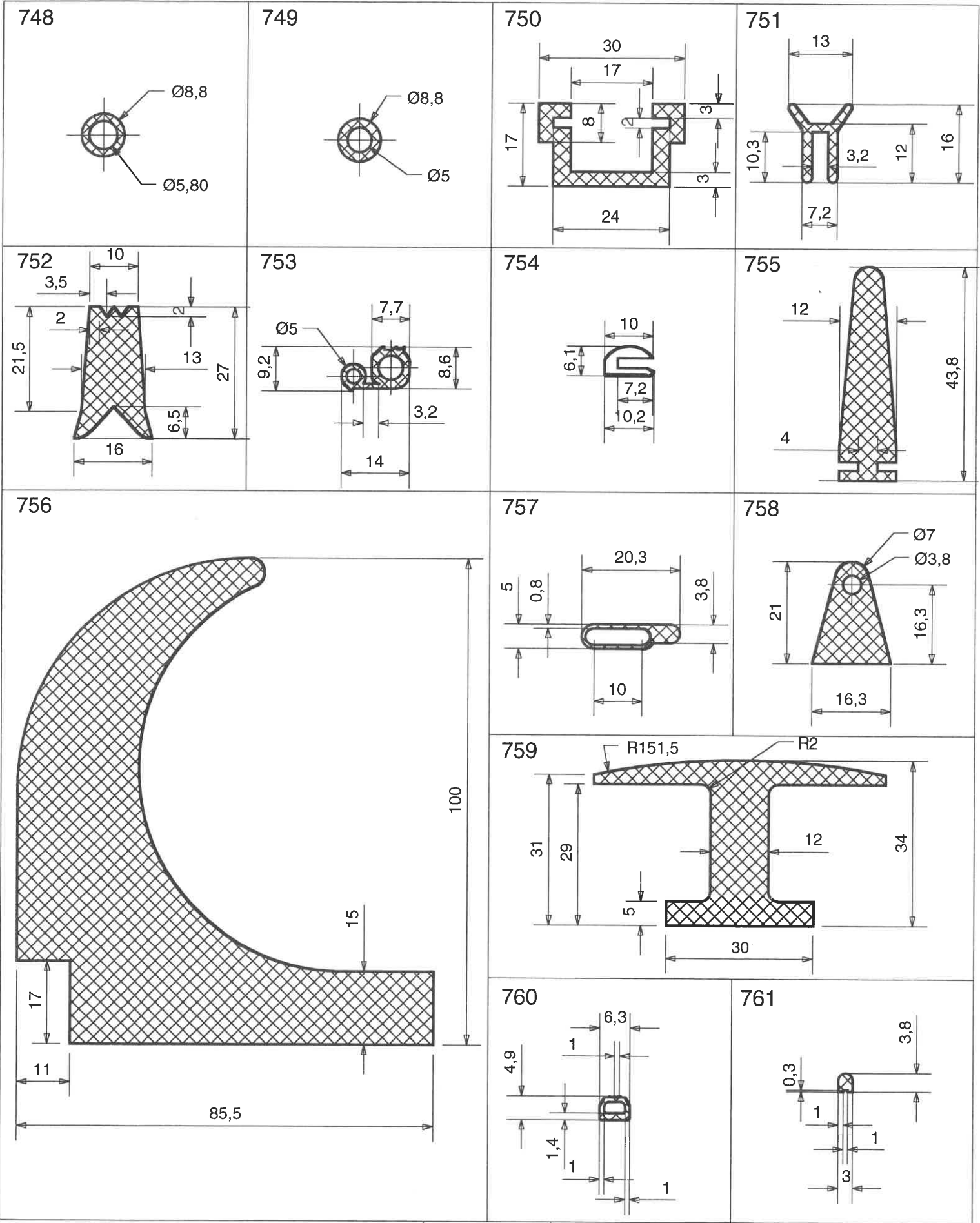


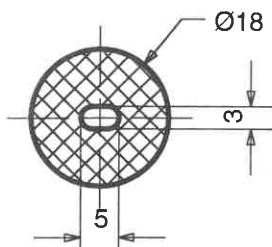
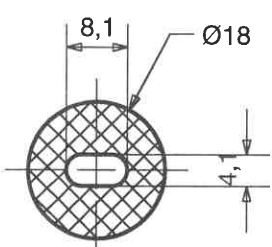
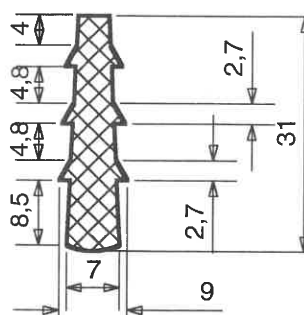
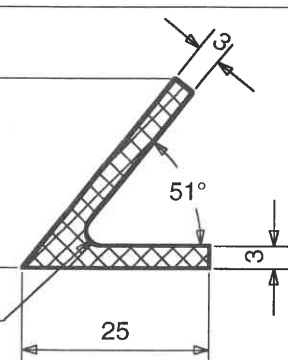
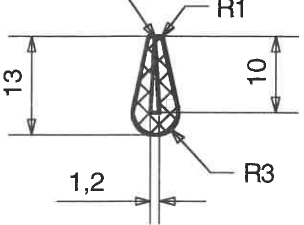
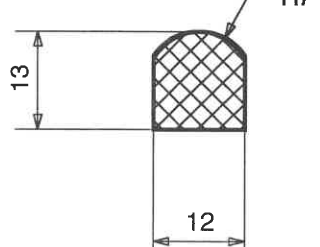
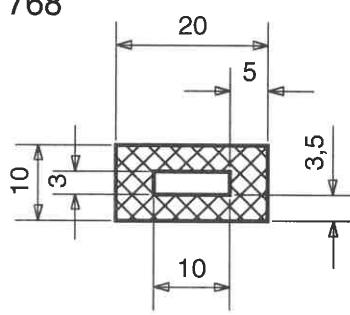
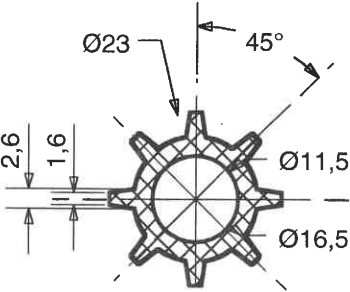
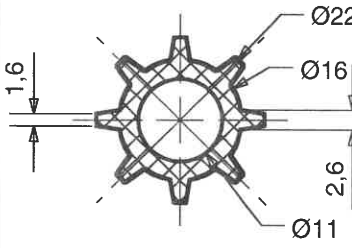
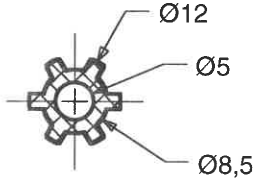
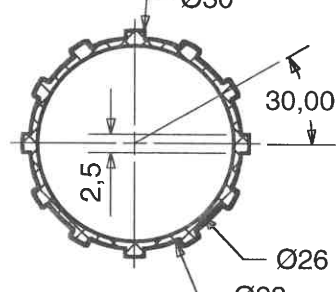
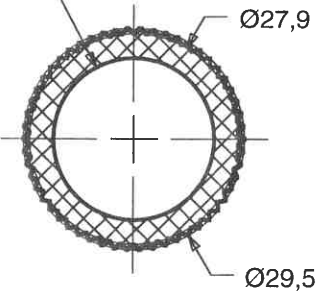
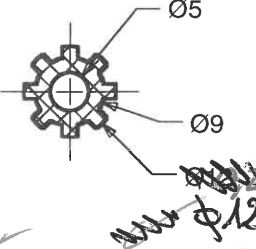
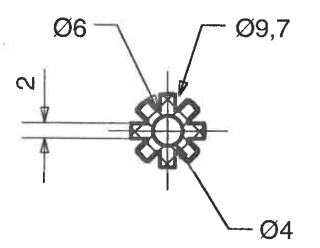
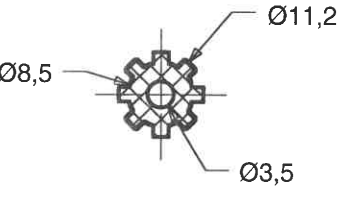
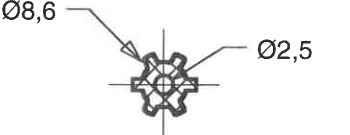
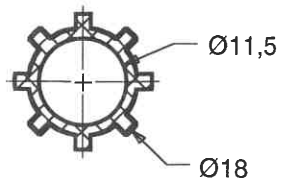
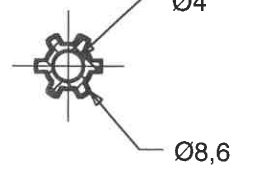
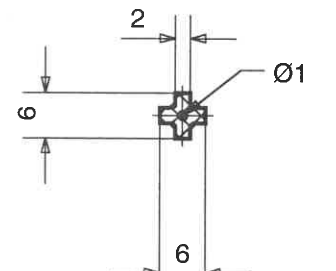
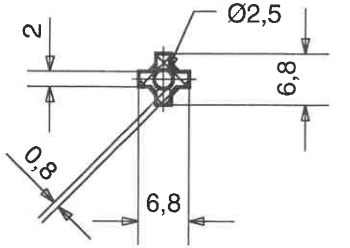




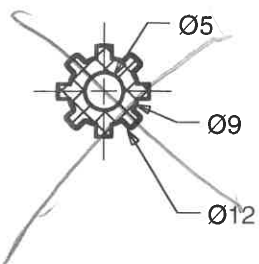




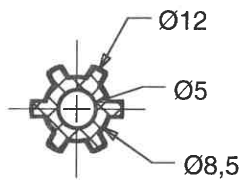


762 	763 	764 	765 
766 JOINTIF 	767 	768 	769 
770 	771 	772 	773 
774  <i>monter sur un Ø 6</i>	775 	776 	777 
778 	779 	780 	781 

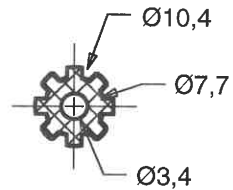
782



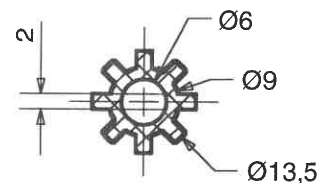
783



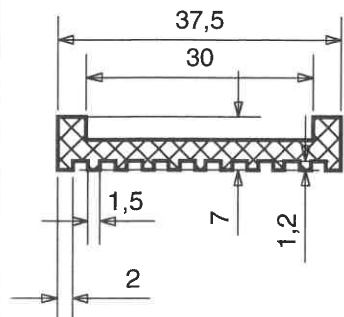
784



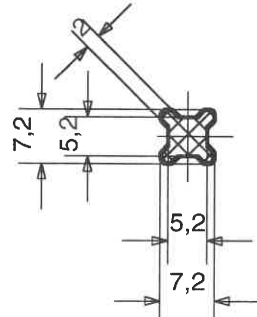
785



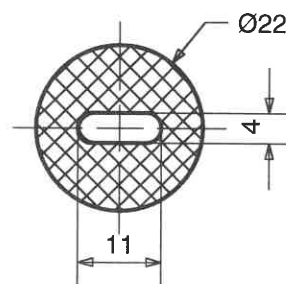
786



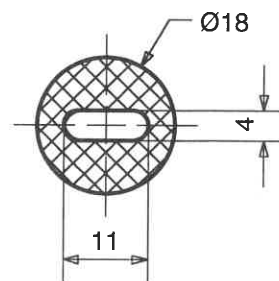
787



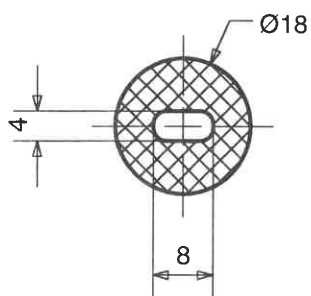
788



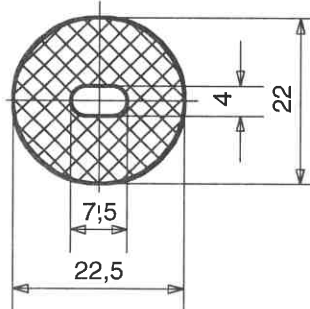
789



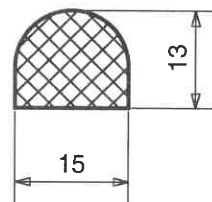
790



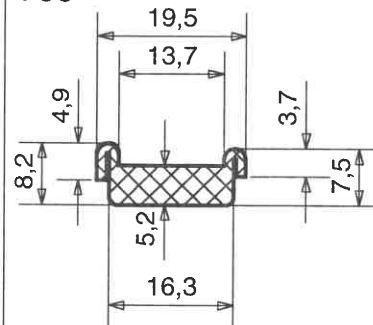
791



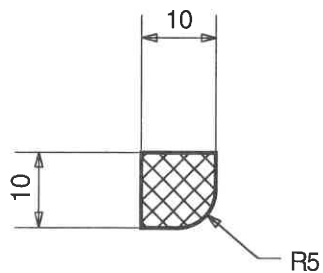
792



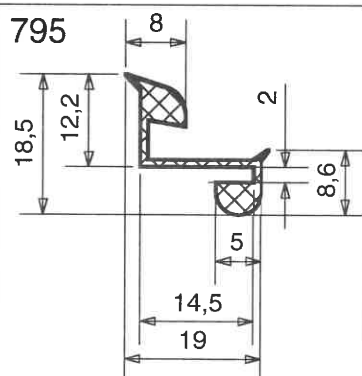
793



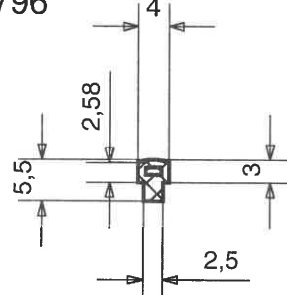
794



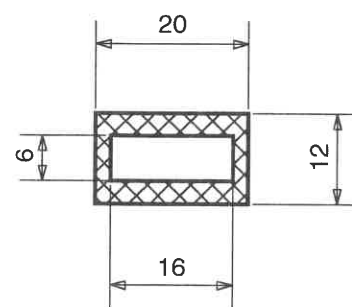
795



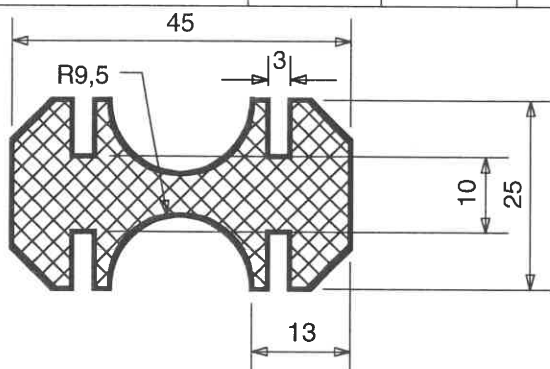
796



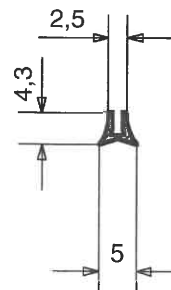
797



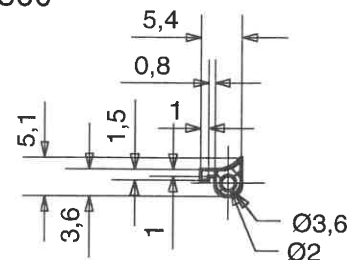
798



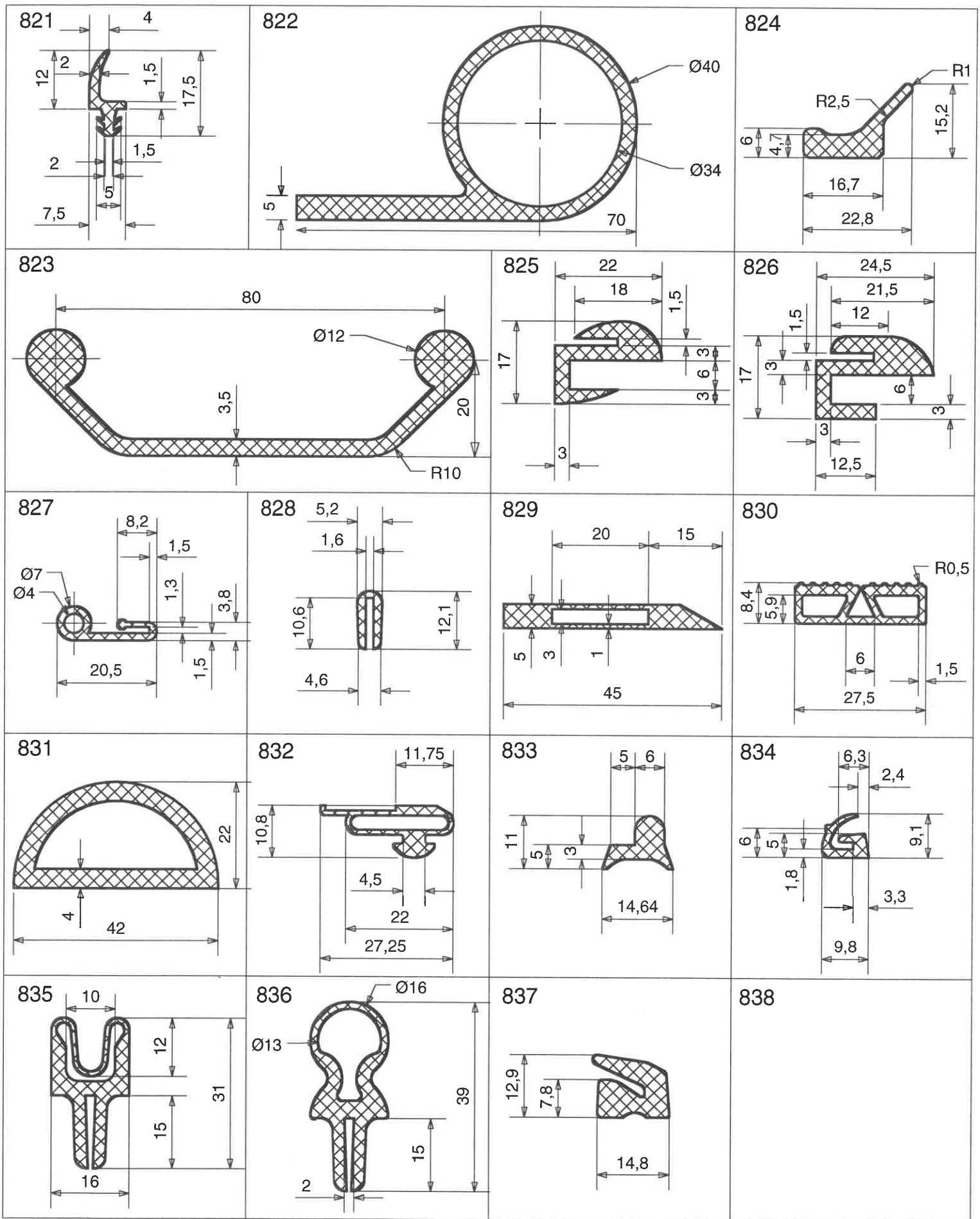
799



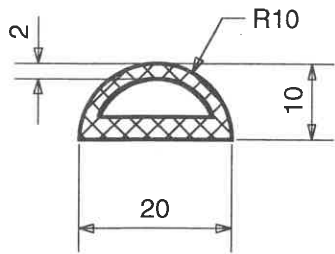
800



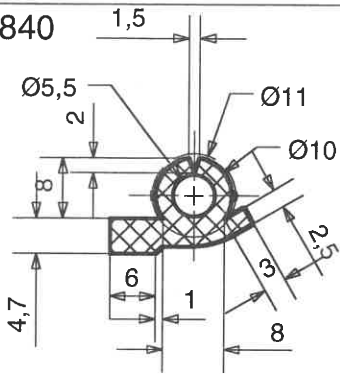
801	802	803	804
805	806	807	808
809	810	811	812
813	814	815	816
817	818	819	820



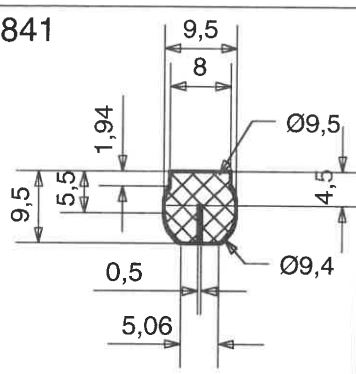
839



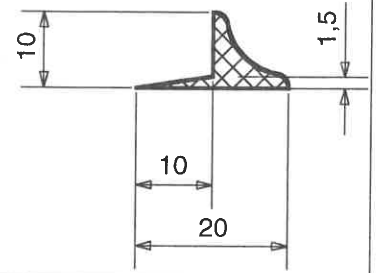
840



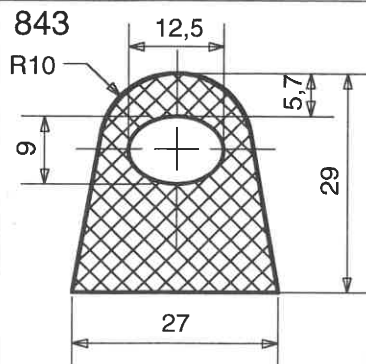
841



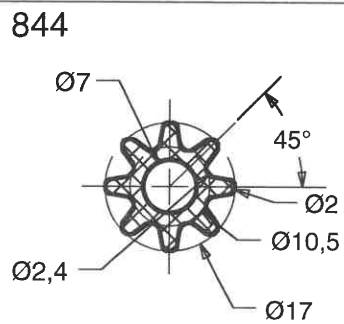
842



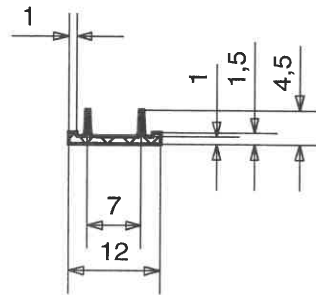
843



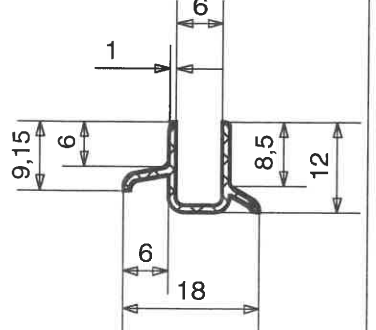
844



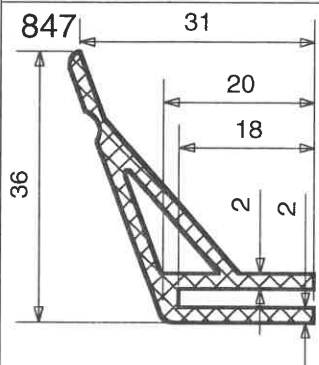
845



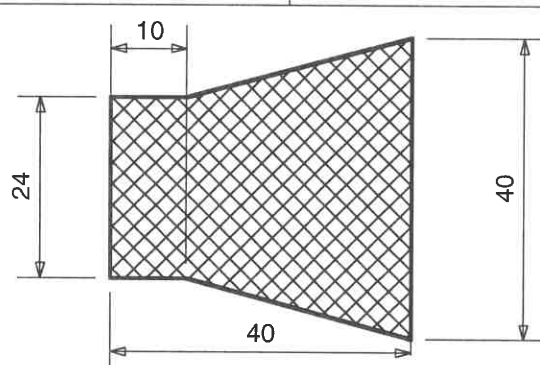
846



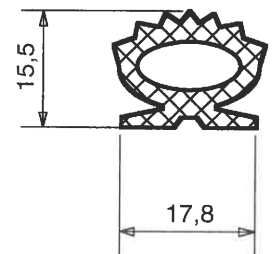
847



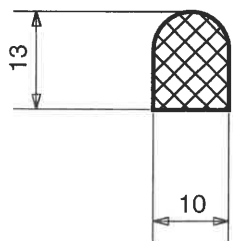
848



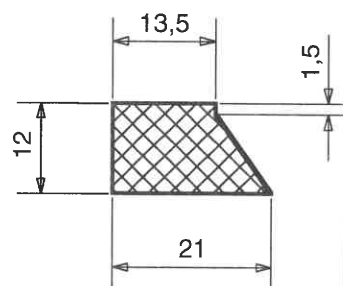
849



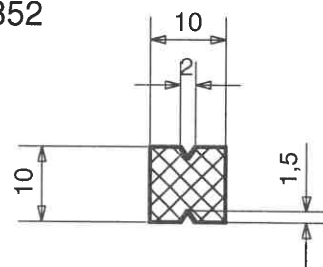
850



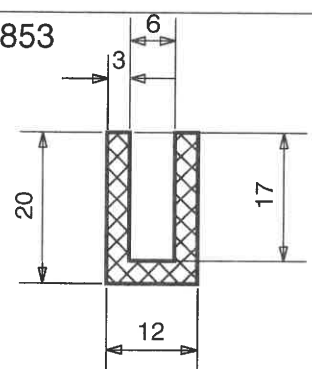
851



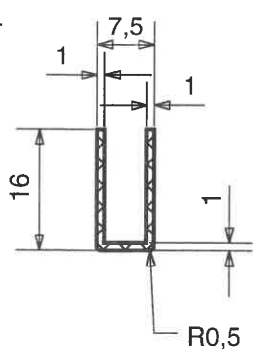
852



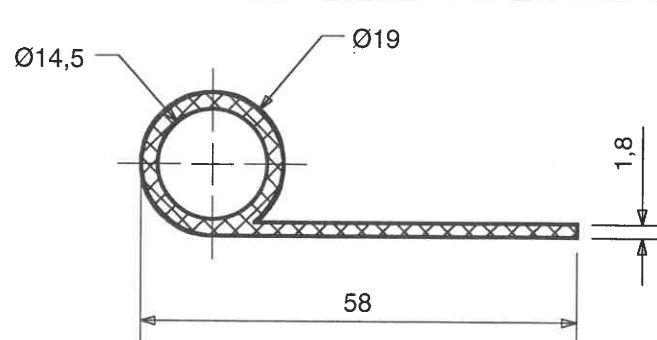
853



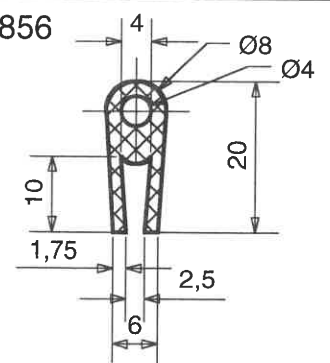
854

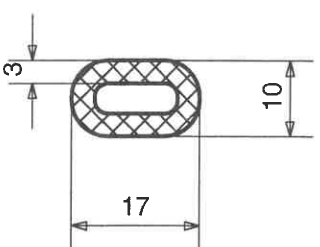
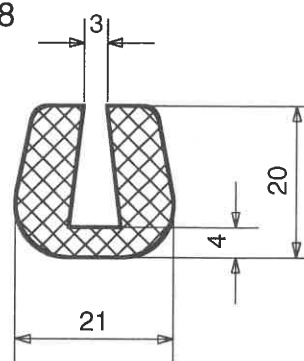
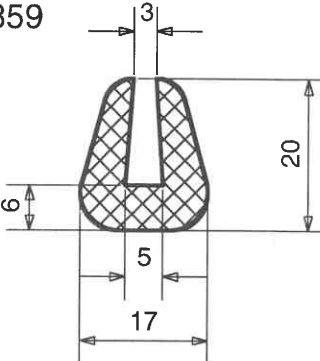
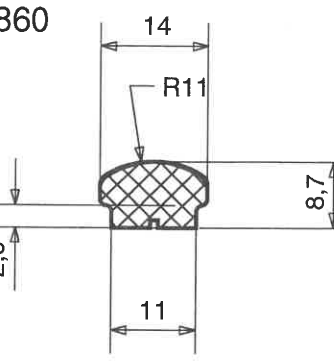
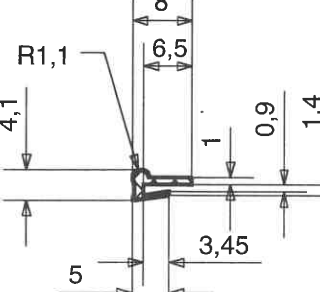
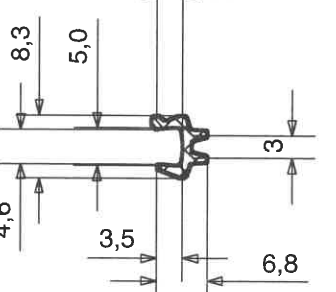
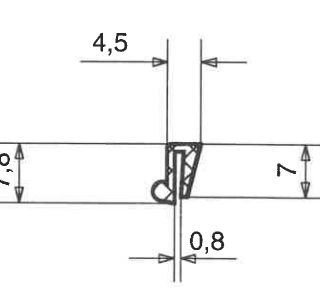
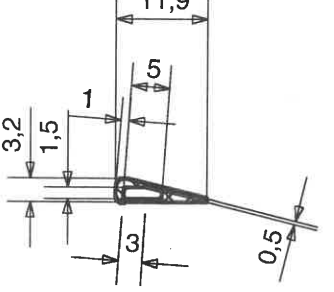
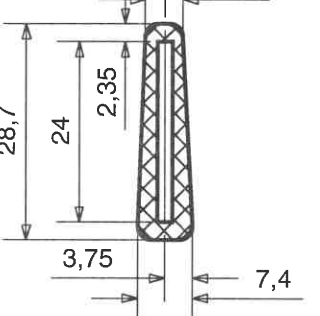
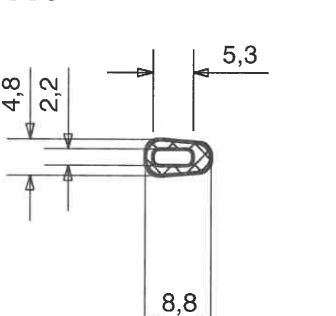
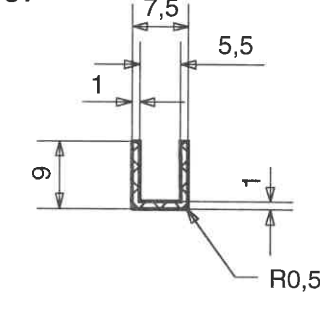
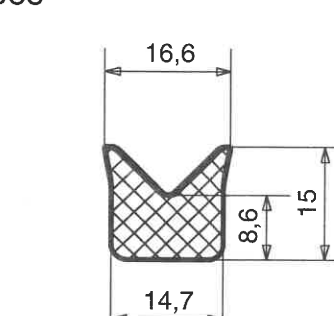
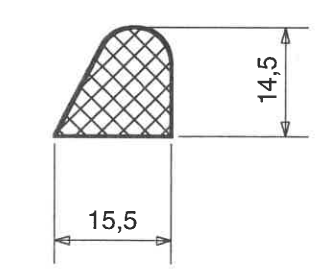
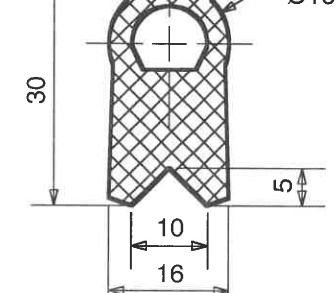
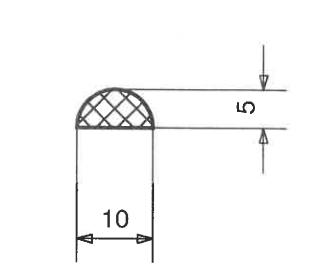
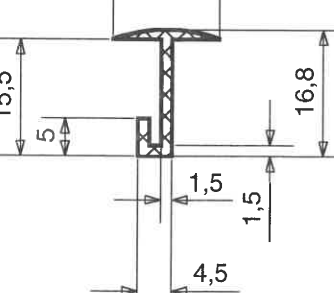
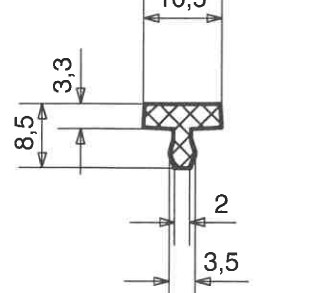
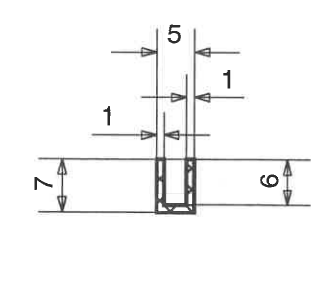
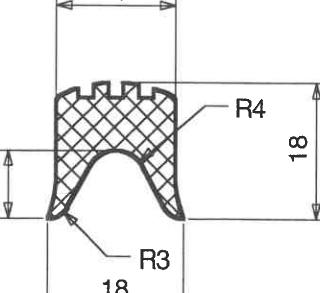
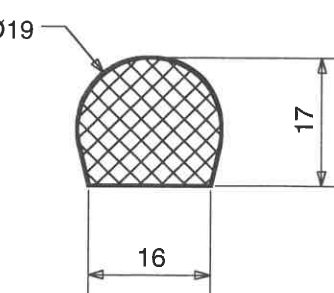


855

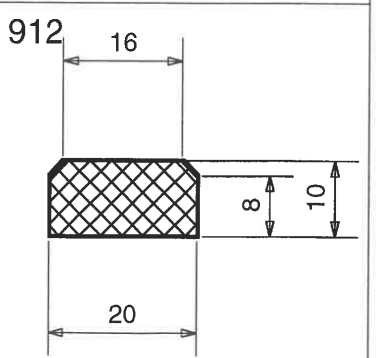
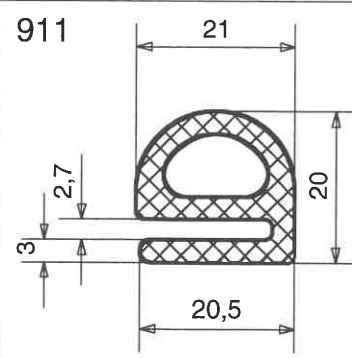
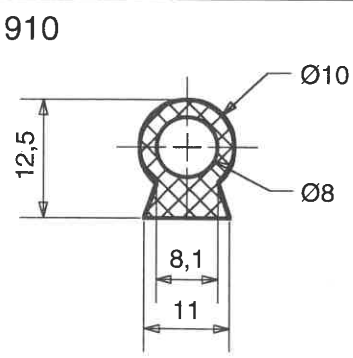
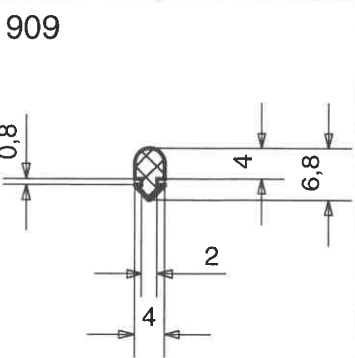
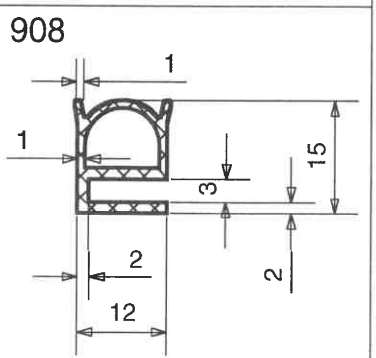
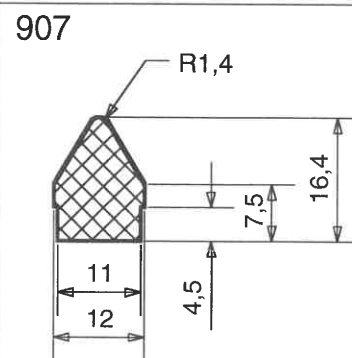
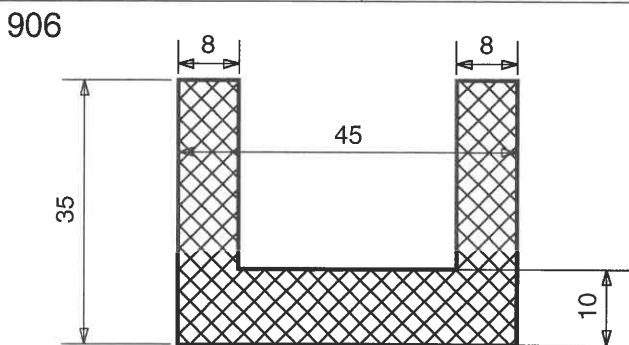
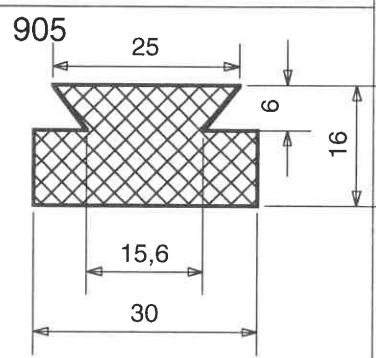
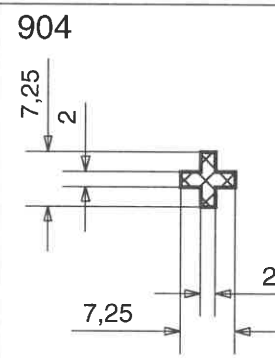
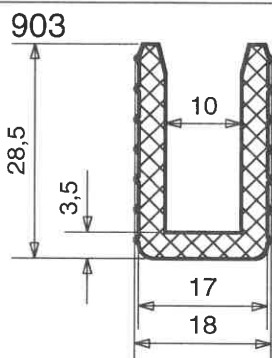
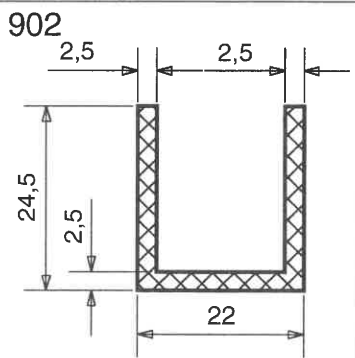
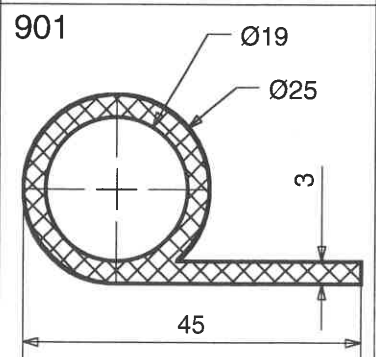
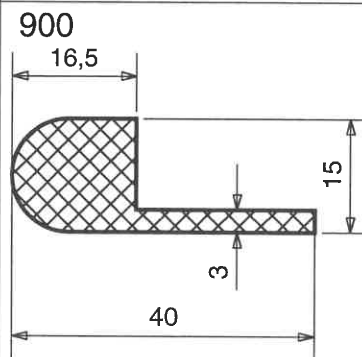
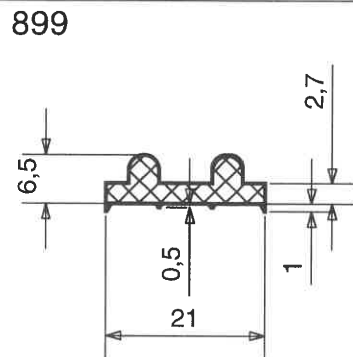
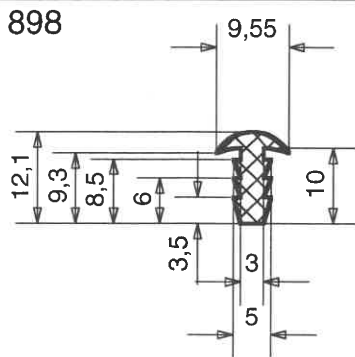
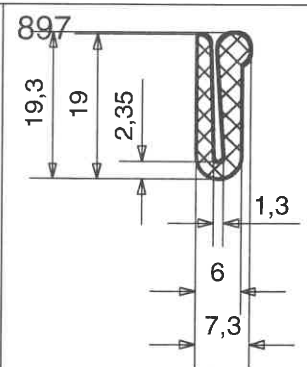
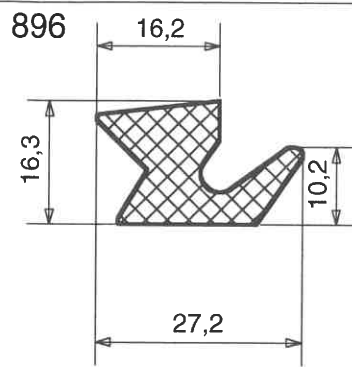
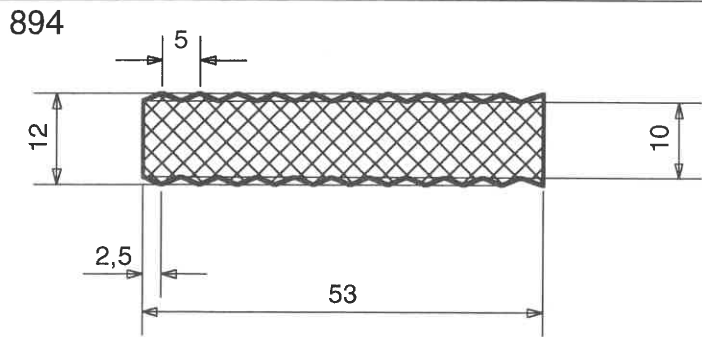


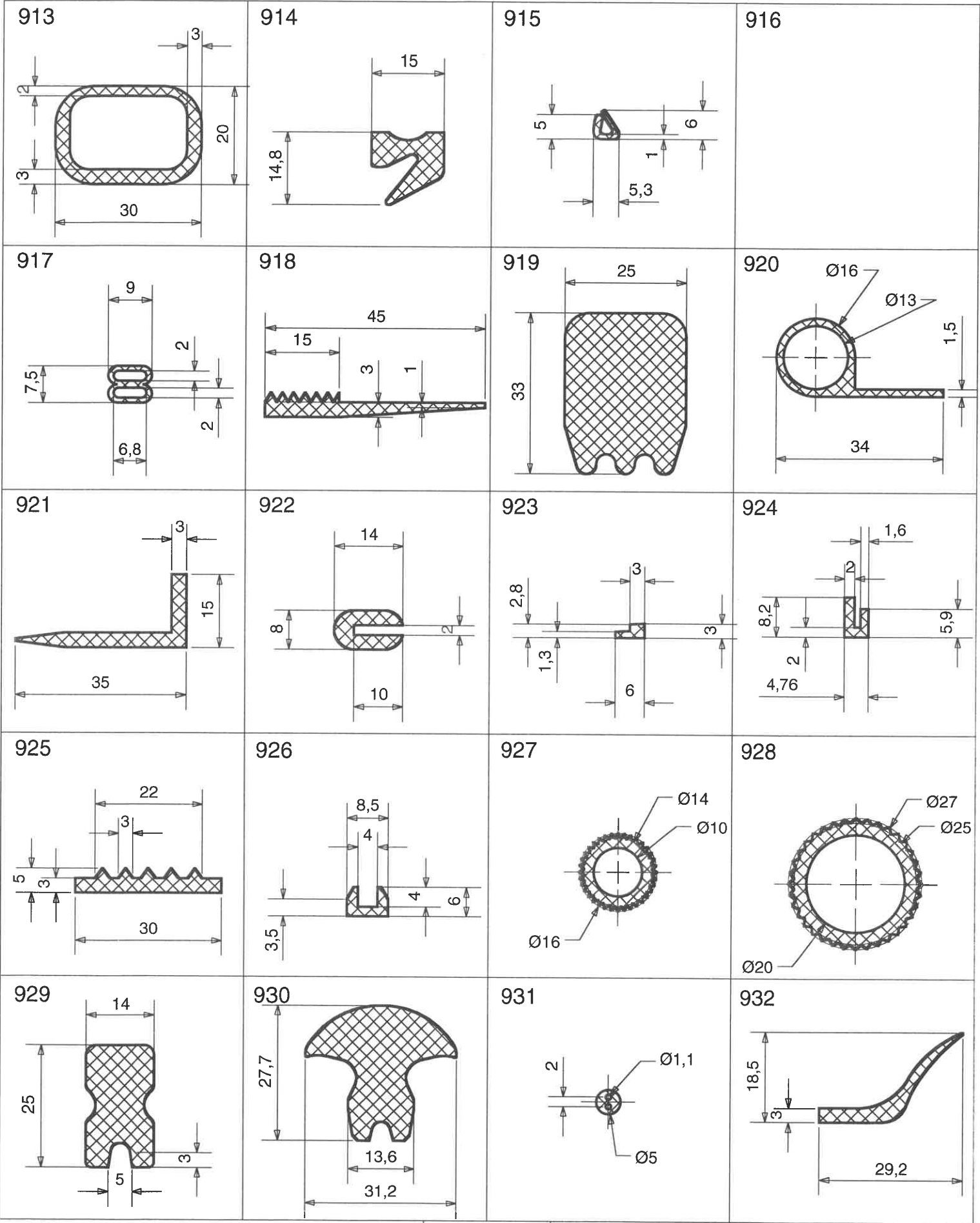
856



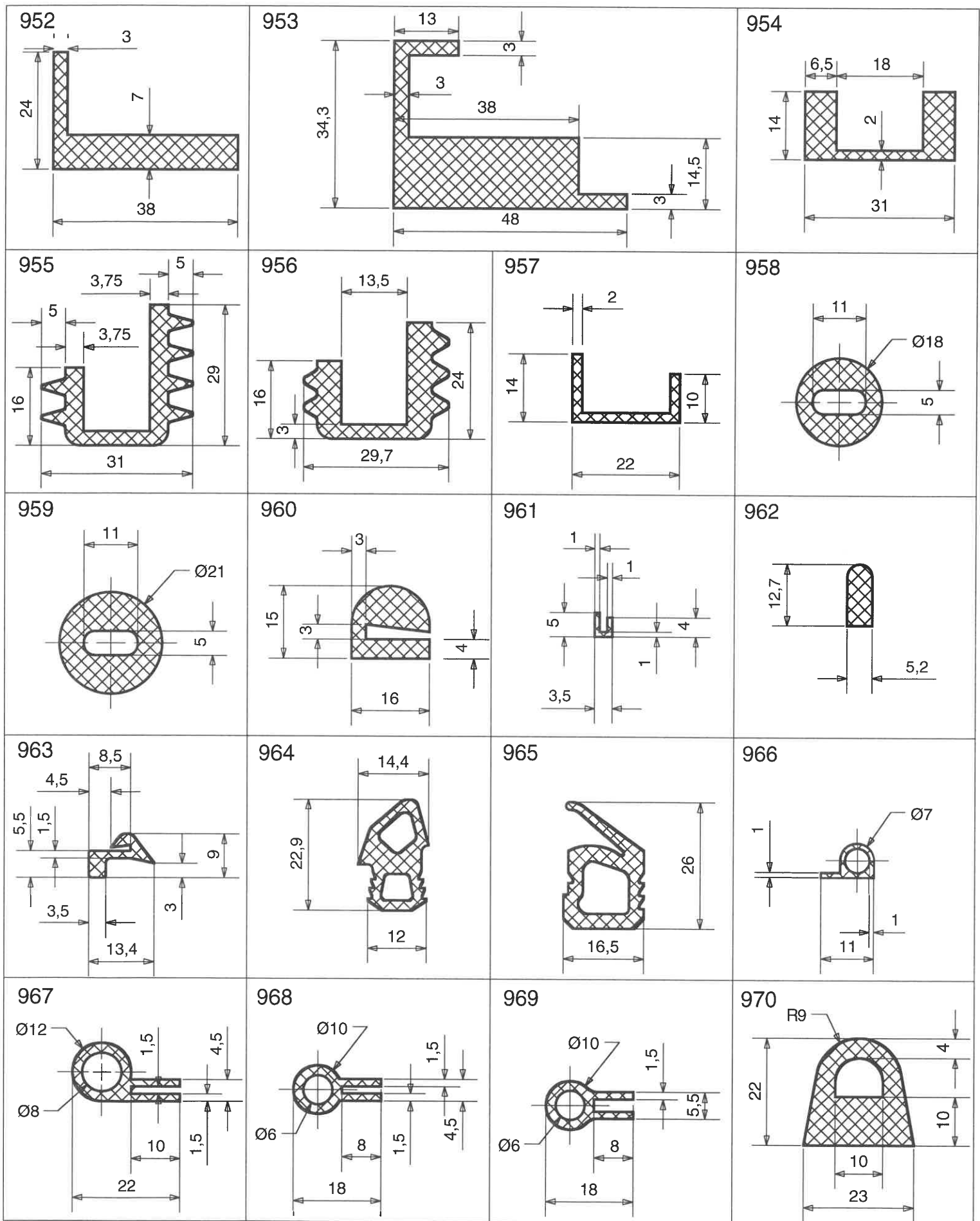
857 	858 	859 	860 
861 	862 	863 	864 
865 	866 	867 	868 
869 	870 	871 	872 
873 	874 	875 	876 

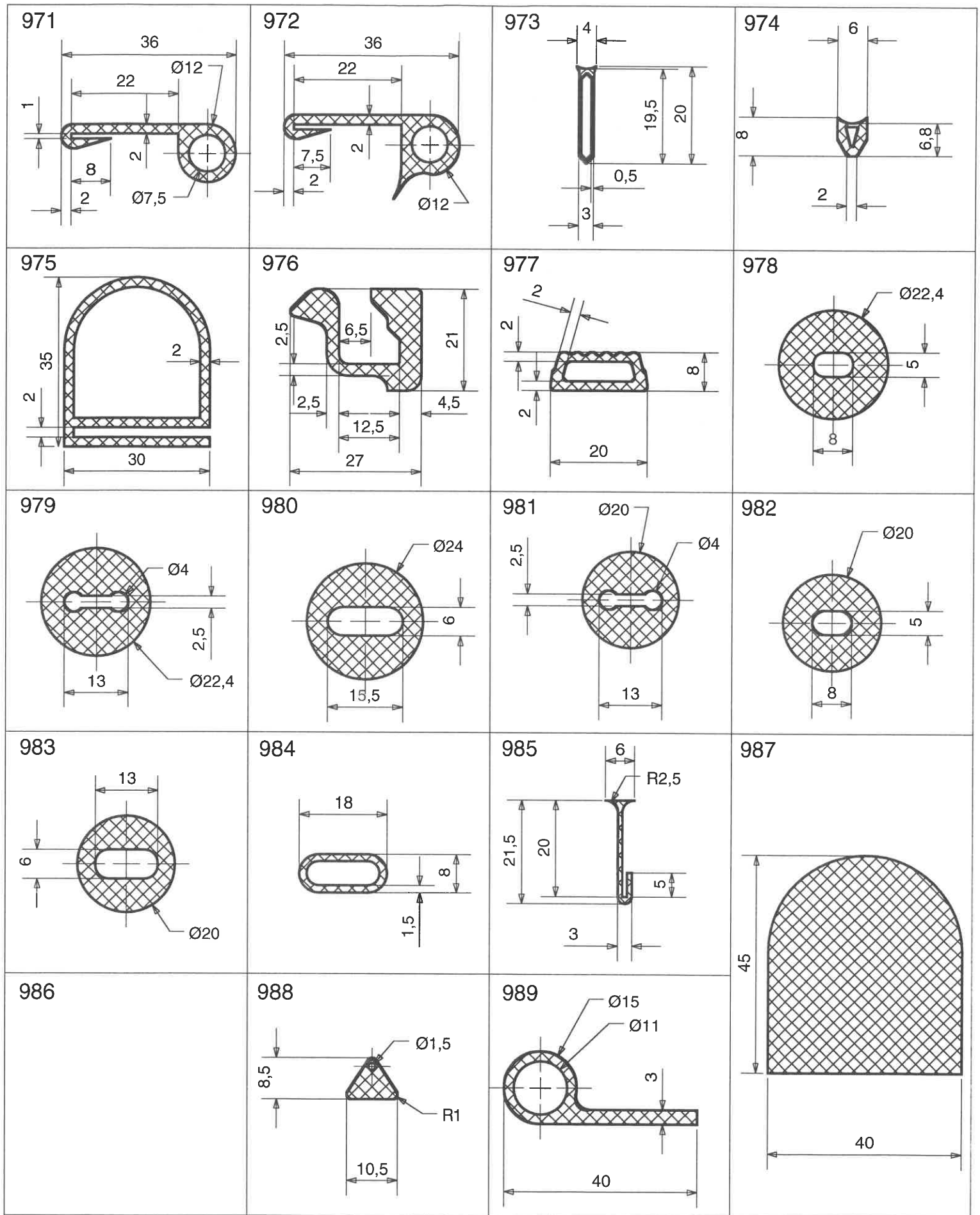
877 15,4 18,5	878 14,3 6 6,9 13,2 16,8	879 12 15,5 6 10,8 4,5 16	880 Ø10,5 Ø8,5 R1 Ø3 120°
881 23,5 5 3,2 9 2,5 9	882 21 5 1 2,5 9 9	883 2,3 0,8 0,8 0,7 5	884 58 34
885 9,5 1,8 3 6,5 2,8	886 16,3 16	887 17,5 16 R6	
888 12,9 10,9 12,9 10,9 R2 R1	889 2 1 4 29 48 1	890 1 20 35	
891 22 20,5 10 4,5 3 14,5	892 3,5 7,5 6	893 Ø2,5 Ø7 6 9 8	895 7,5 7,5 15 15 Ø5



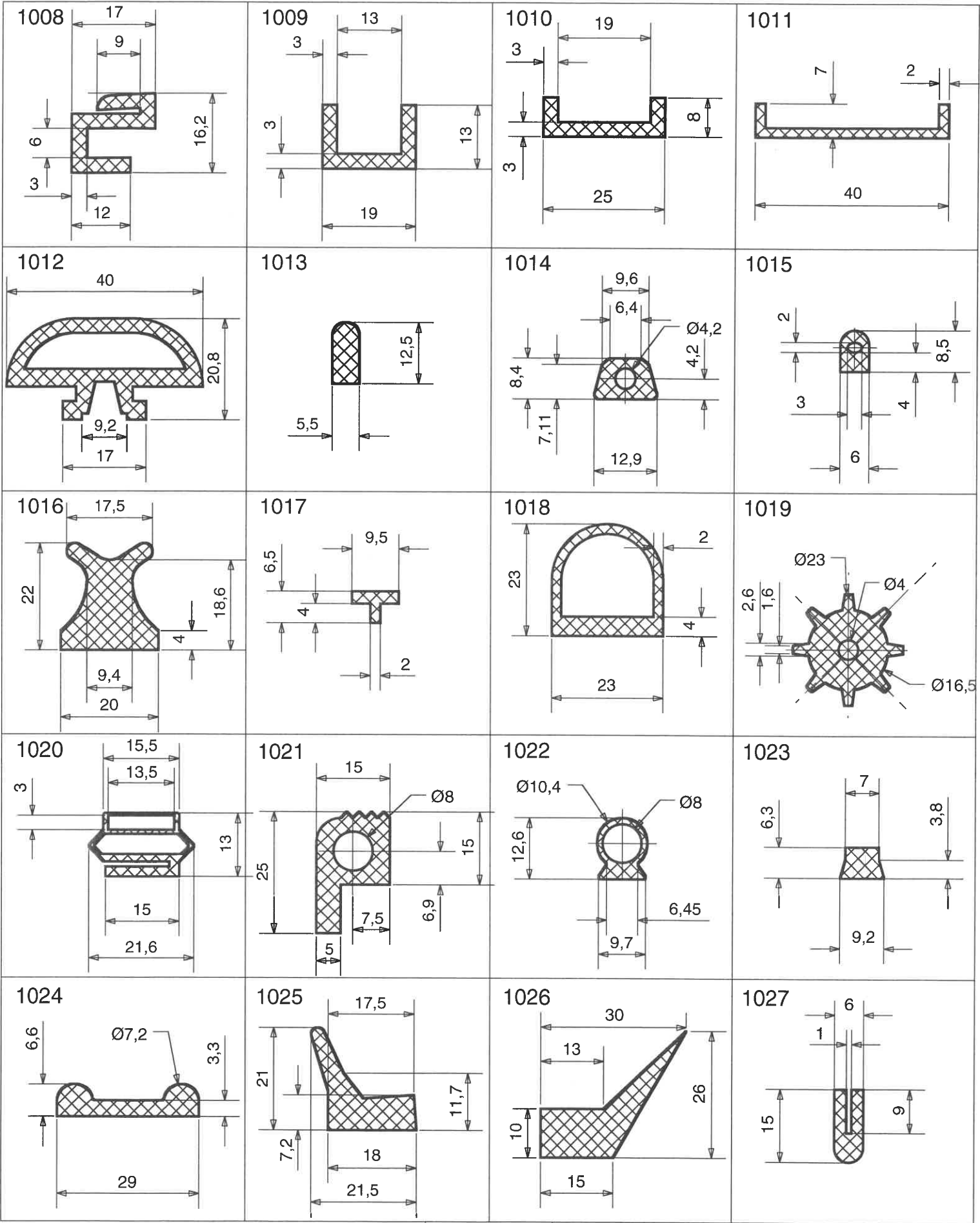


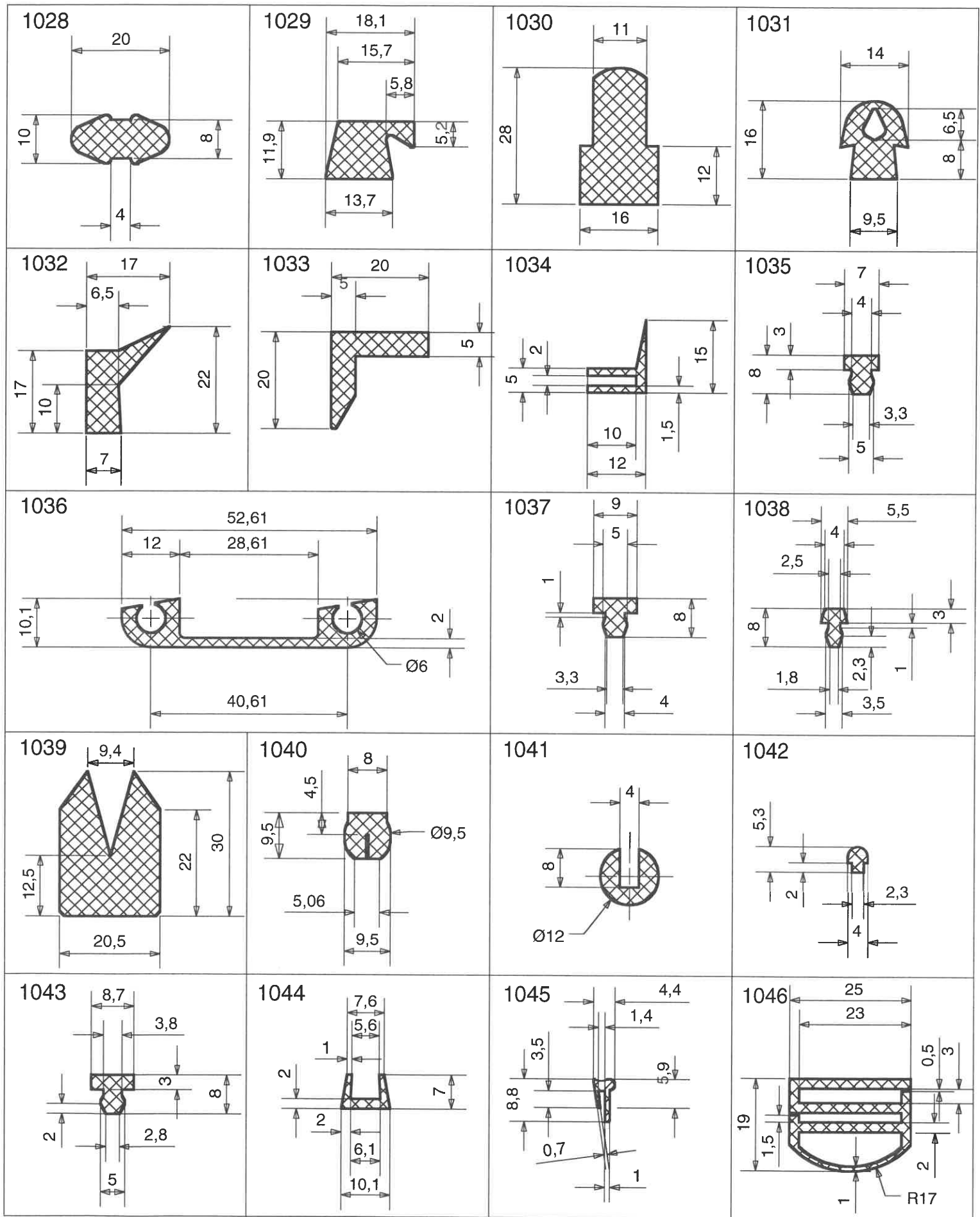
933	934	935	936
937	938	939	
940	941	942	943
944	945	946	947
948	949	950	951

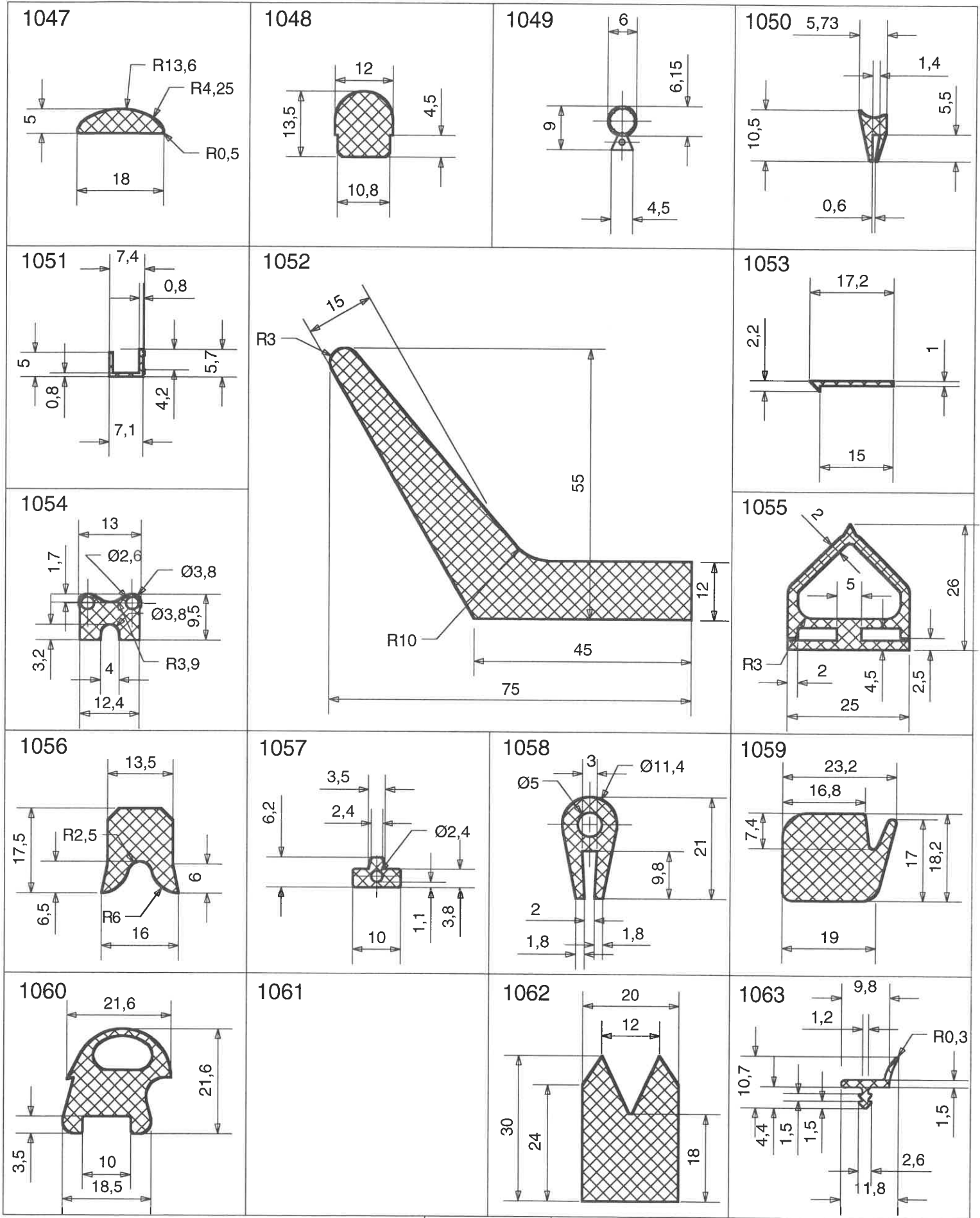


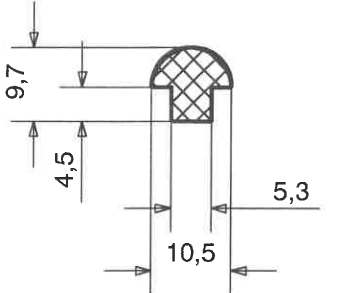
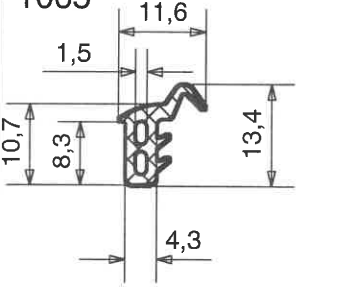
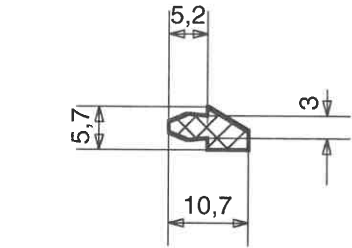
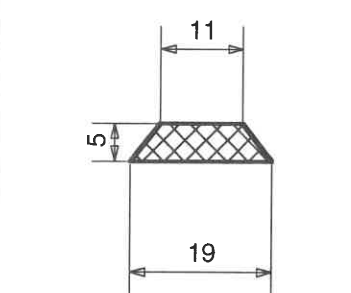
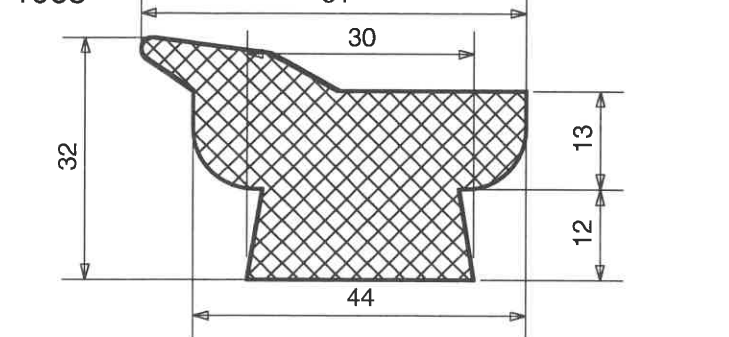
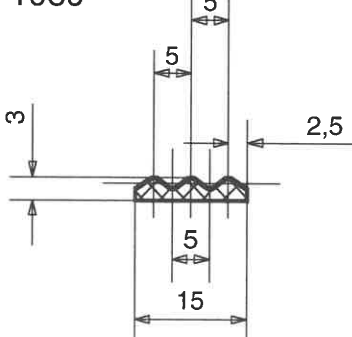
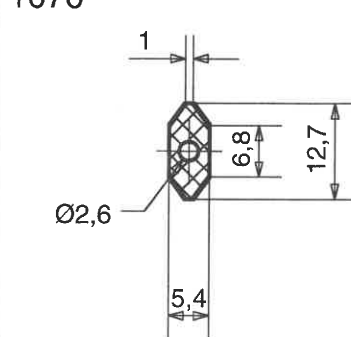
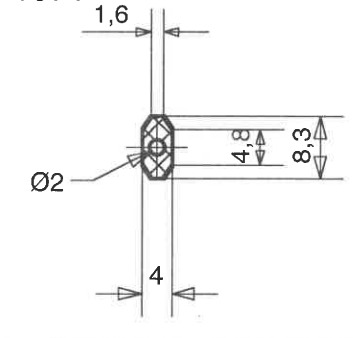
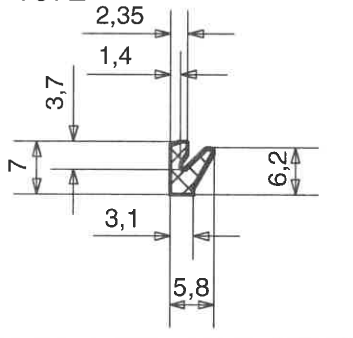
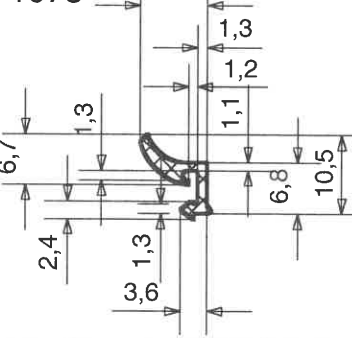
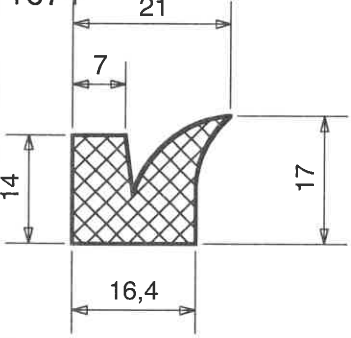
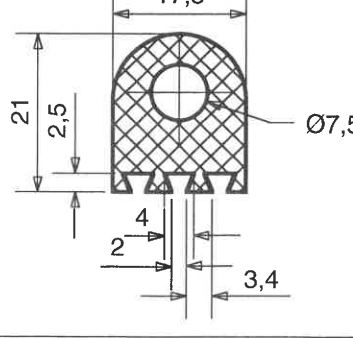
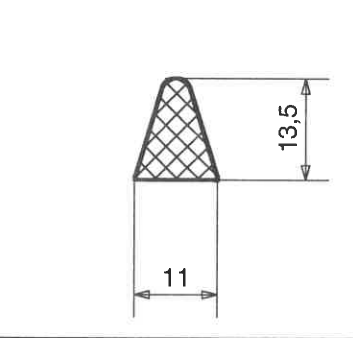
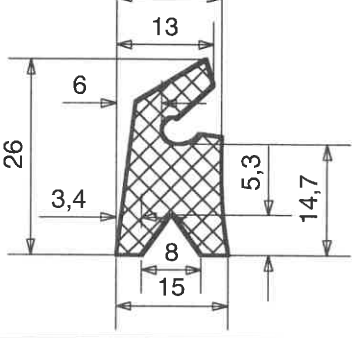
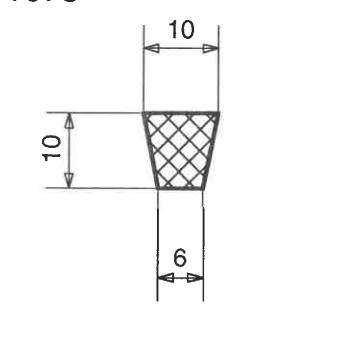
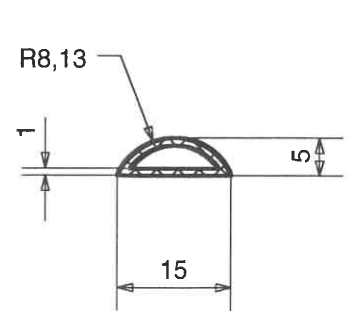
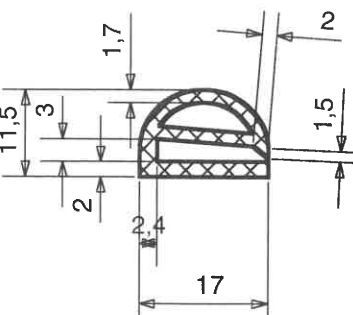
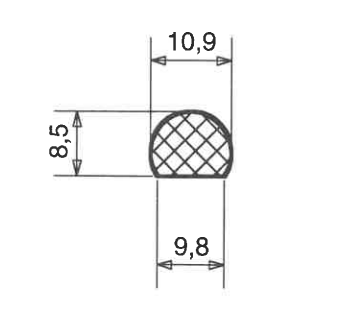
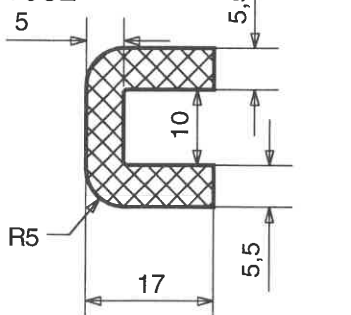


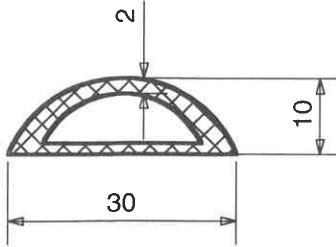
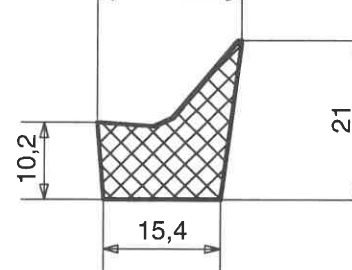
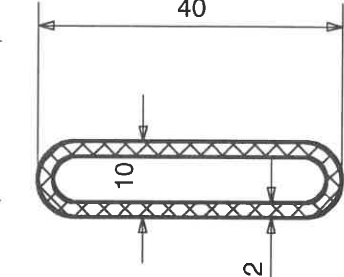
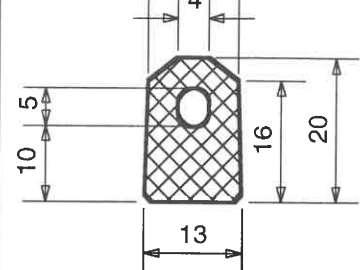
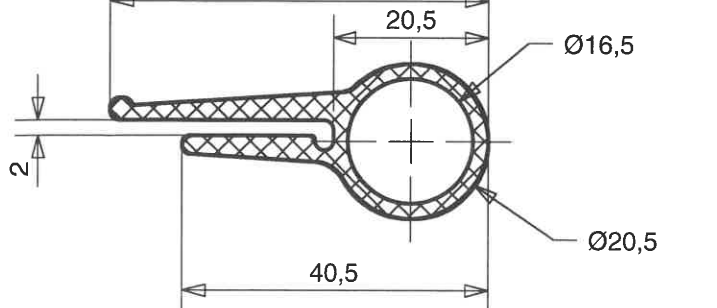
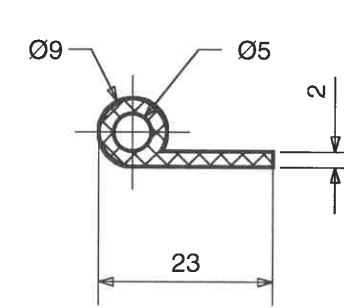
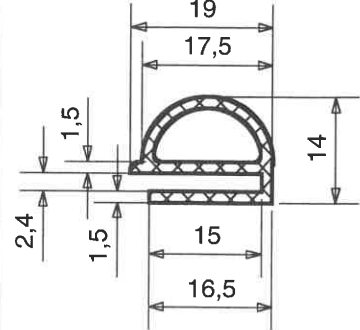
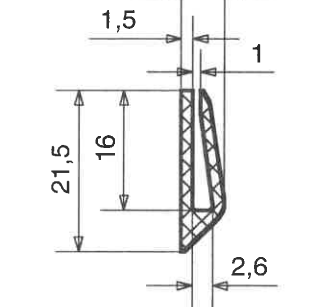
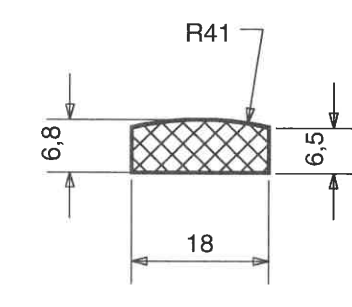
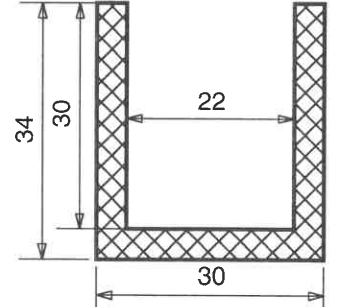
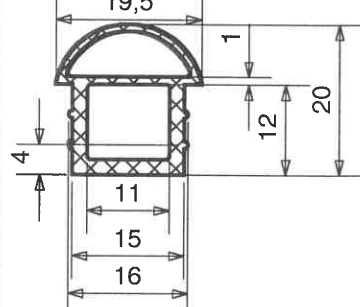
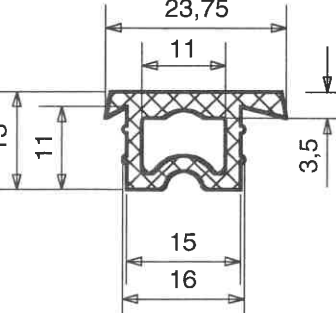
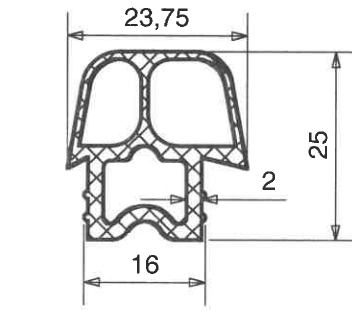
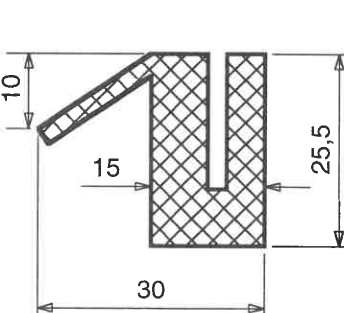
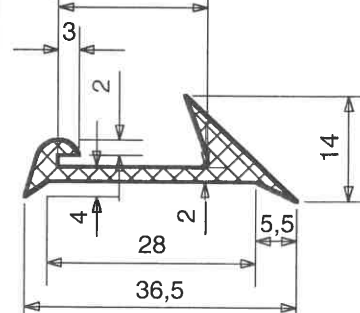
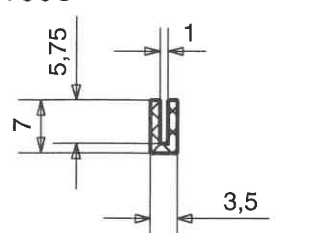
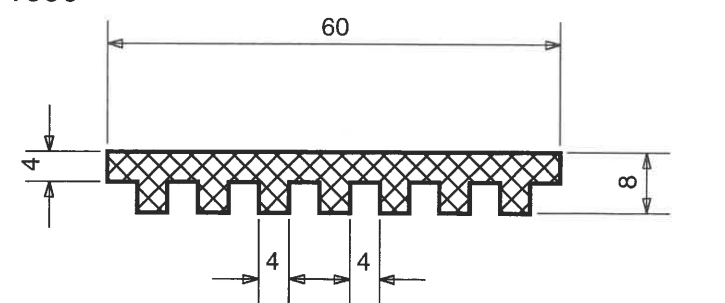
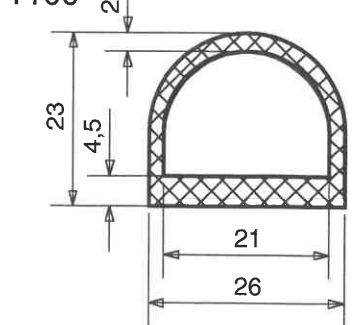
990	991	992	993
994	995	996	997
998	999	1000	
	1001	1002	1003
1004	1005	1006	1007







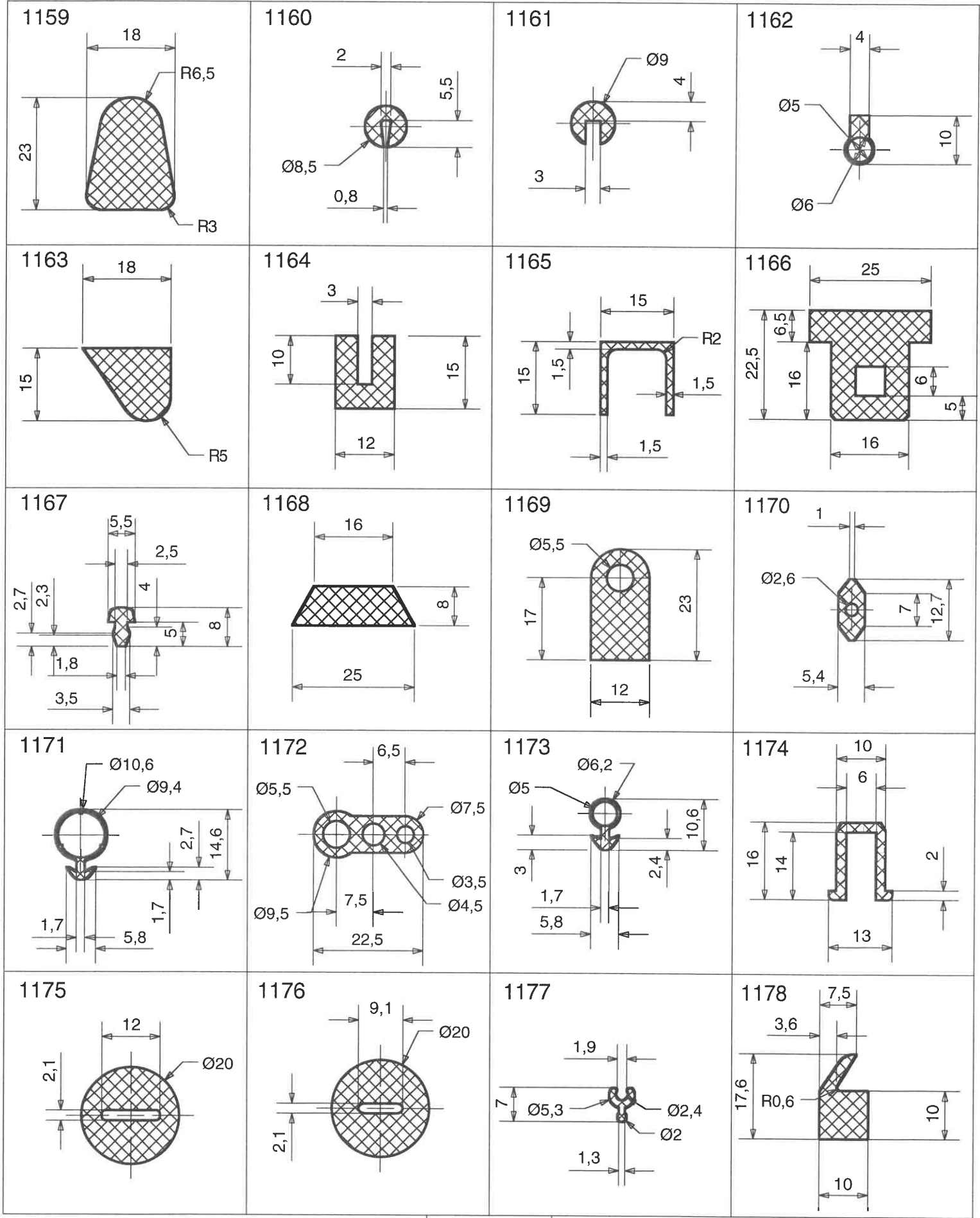
1064 	1065 	1066 	1067 
1068 	1069 	1070 	
1071 	1072 	1073 	1074 
1075 	1076 	1077 	1078 
1079 	1080 	1081 	1082 

1083 	1084 	1085 	1087 
1086 	1088 	1089 	
1090 	1091 	1092 	1093 
1094 	1095 	1096 	1097 
1098 	1099 	1100 	

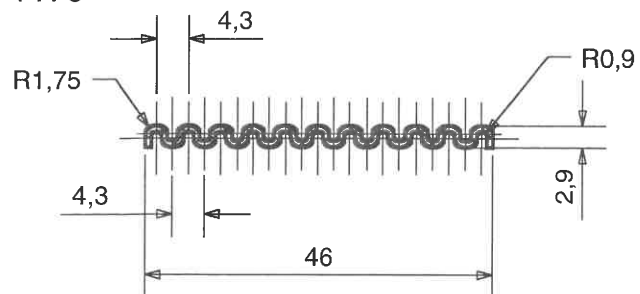
1101	1102	1103	1104
1105	1106	1107	1108
1109	1110	1111	1112
1113	014	1115	1116
1117	1118	1119	1120

1121	1122	1123	1124
1125	1126	1127	1128
	1129	1130	1131
1132	1133	1134	1135
1136	1137	1138	1139

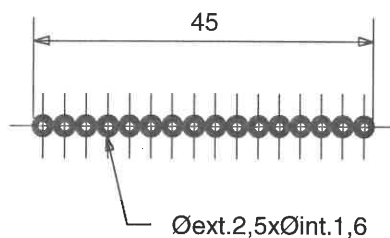
1140	1141	1142	1143
1144	1145	1146	1147
1148	1149	1150	1151
1152	1153	1154	1155
1156	1157	1158	1158



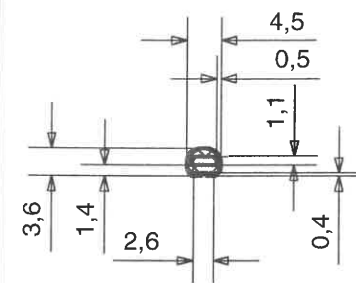
1179



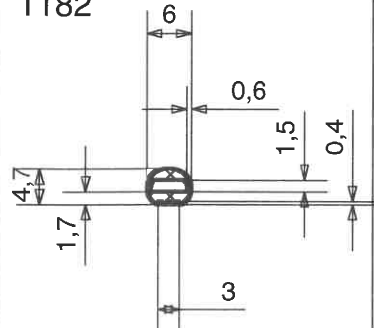
1180



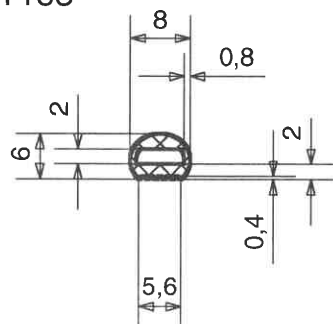
1181



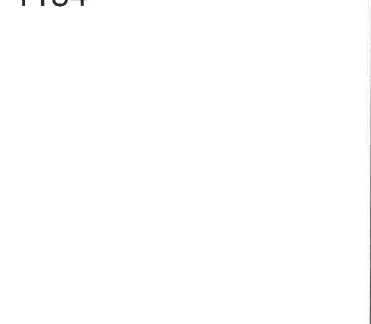
1182



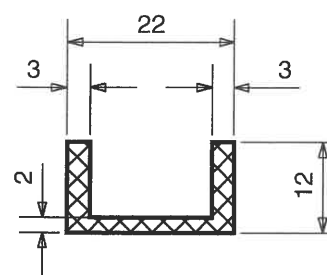
1183



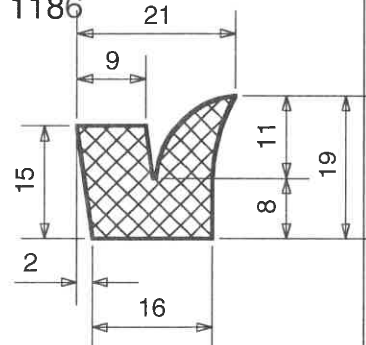
1184



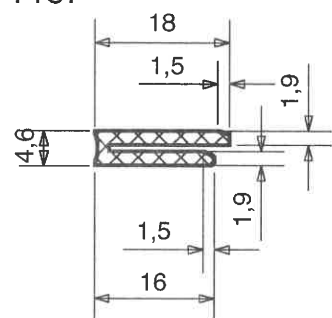
1185



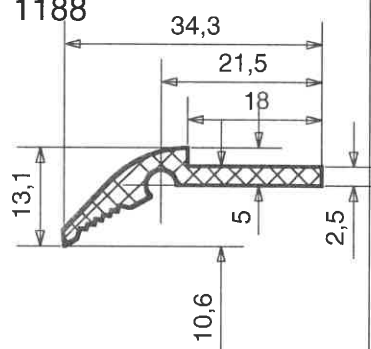
1186



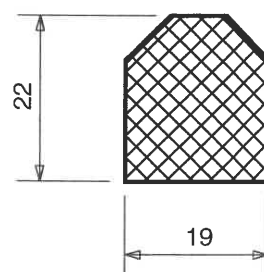
1187



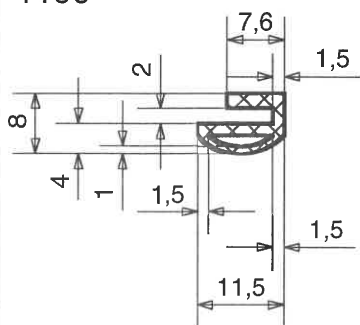
1188



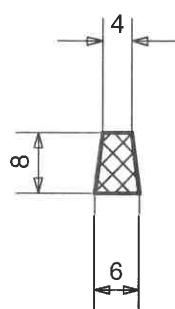
1189



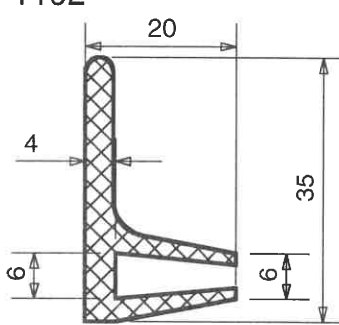
1190



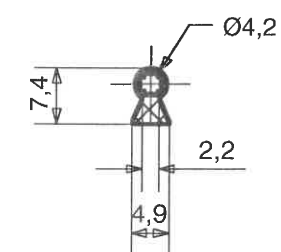
1191



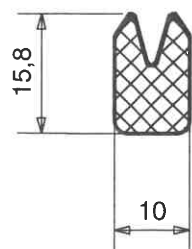
1192



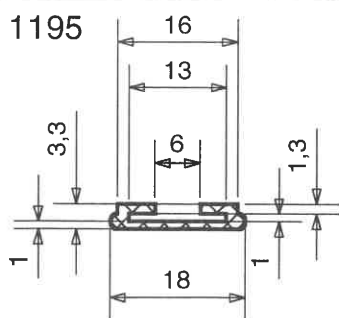
1193



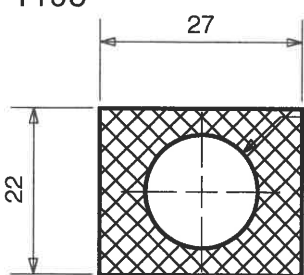
1194



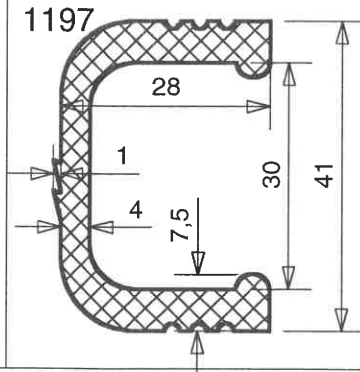
1195



1196



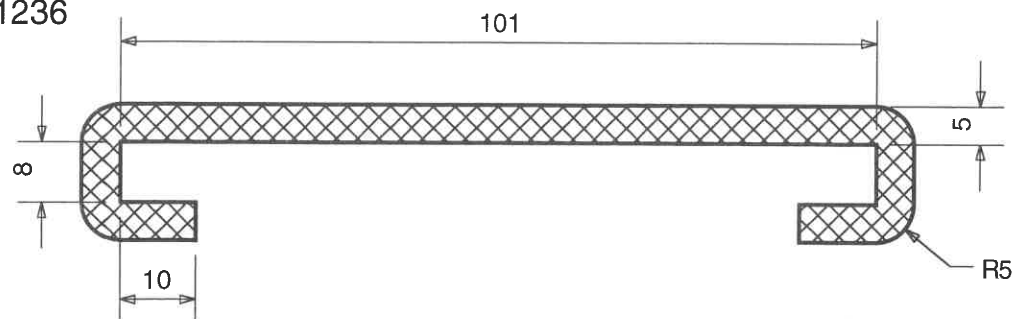
1197



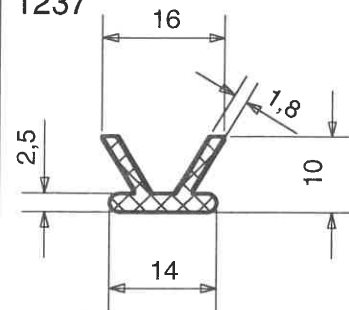
1198	1199	1200	1201
1202	1203	1204	1205
1206	1207	1208	1209
1210	1211	1212	1213
1214	1215	1216	1217

1218	1219	1220	1221
1222	1223	1224	1225
1226	1227	1228	1229
1230	1231	1232	1233
1234	1235	1236	1237

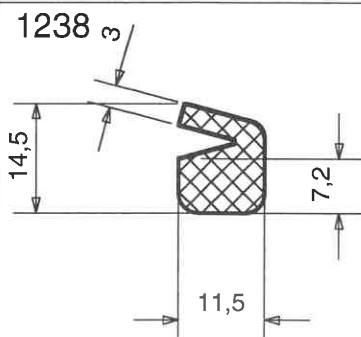
1236



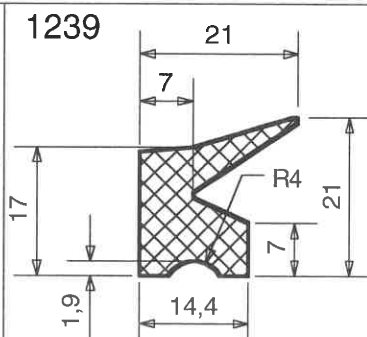
1237



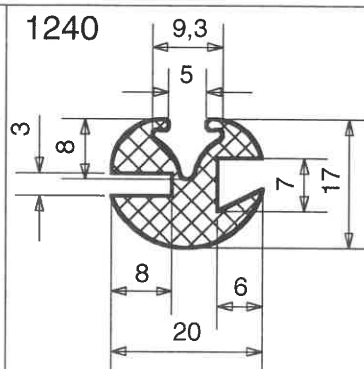
1238



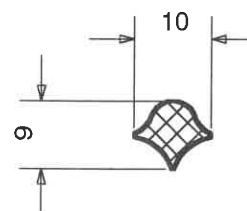
1239



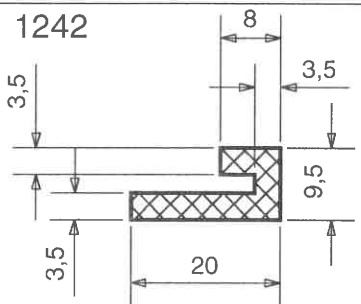
1240



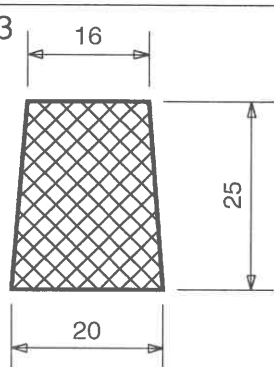
1241



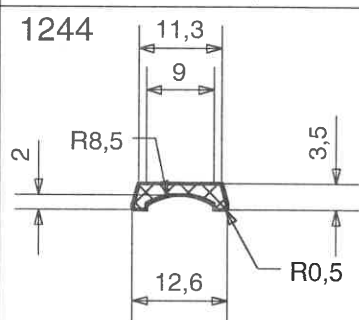
1242



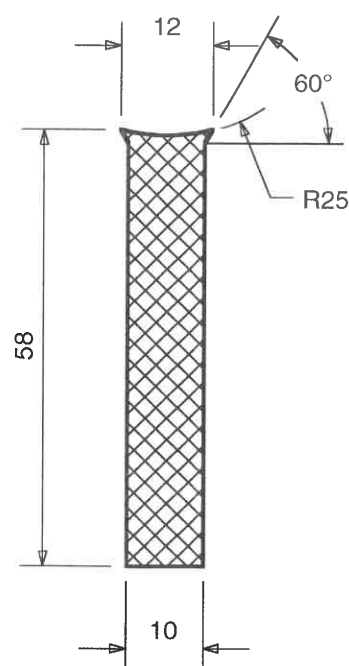
1243



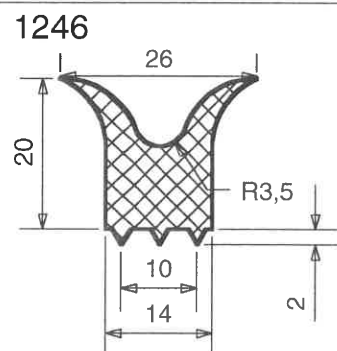
1244



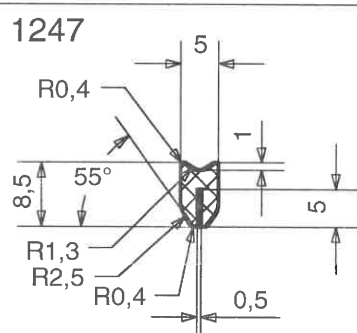
1245



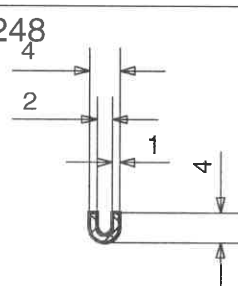
1246



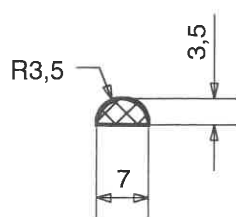
1247



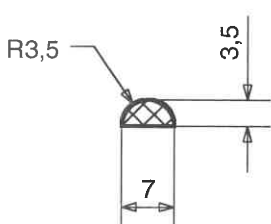
1248



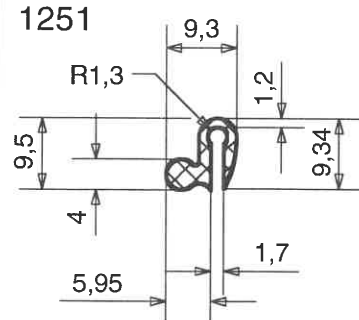
1249



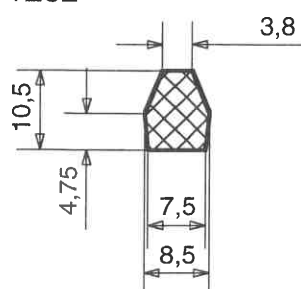
1250



1251

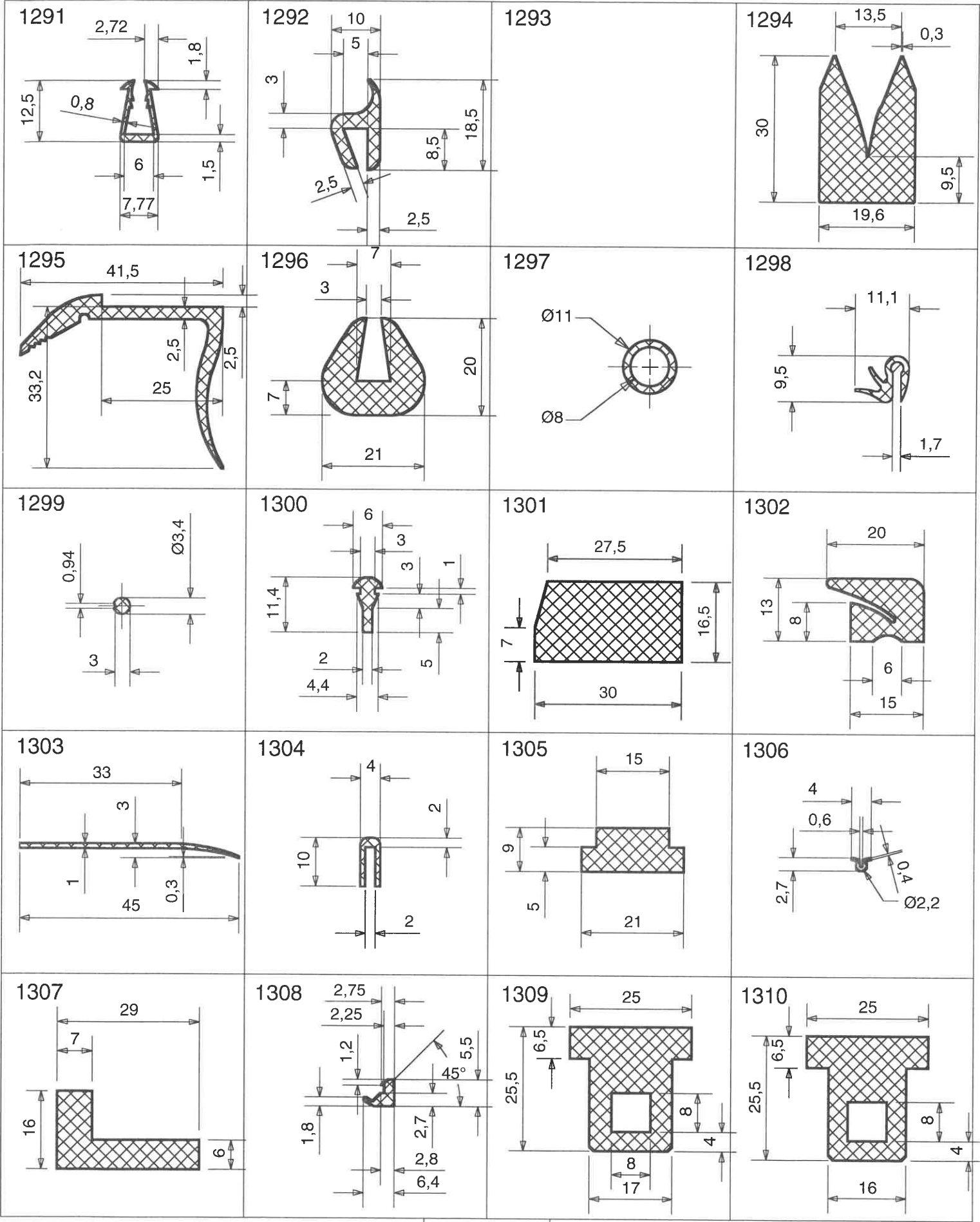


1252

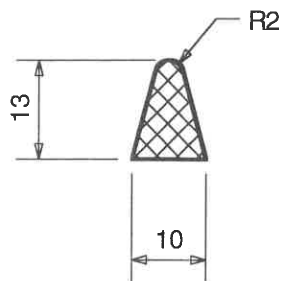


1253	1254	1255	1256
1257	1258	1259	1260
1261	1262	1263	1264
1265	1266	1267	1268
1268	1269	1270	1271

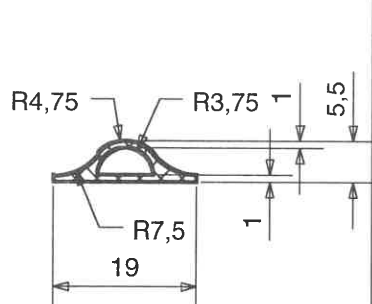
1272	1273	1274	1275
1276	1277	1278	1279
1280	1281	1282	1286
1283	1284	1285	1290
1287	1288	1289	



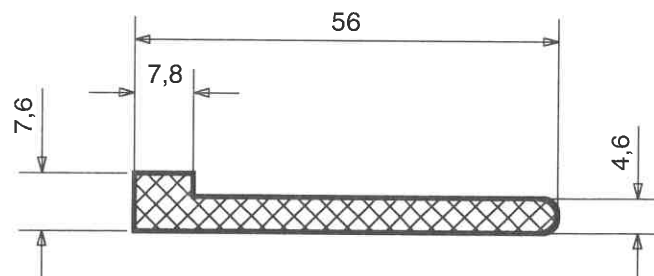
1311



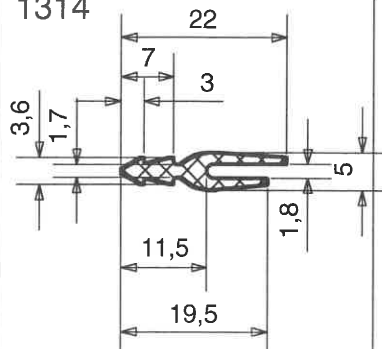
1312



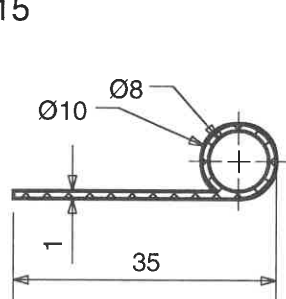
1313



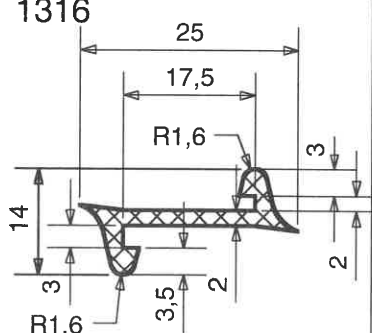
1314



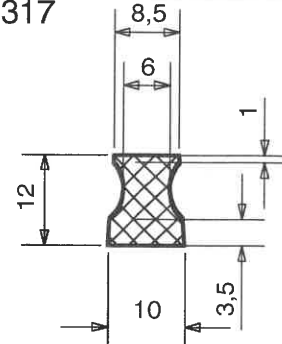
1315



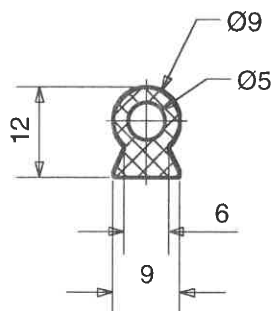
1316



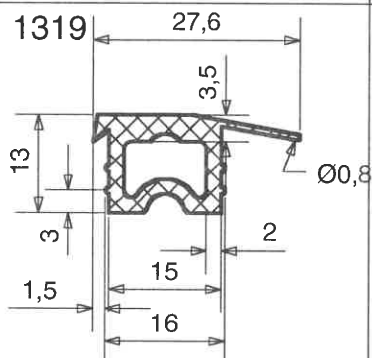
1317



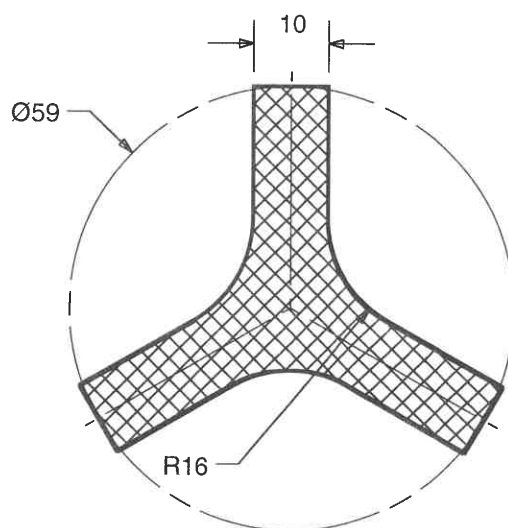
1318



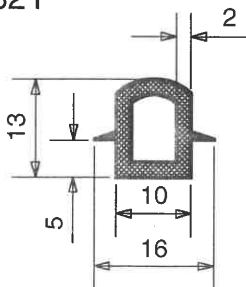
1319



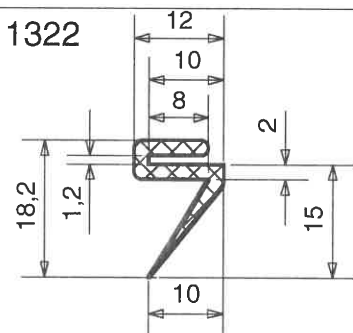
1320



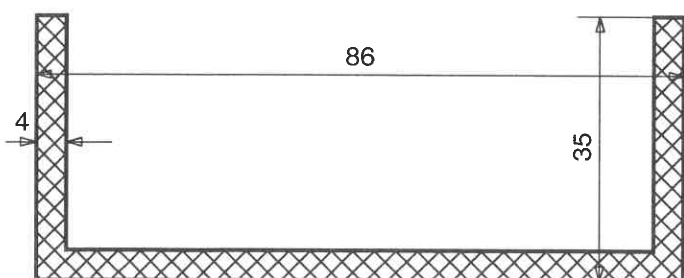
1321



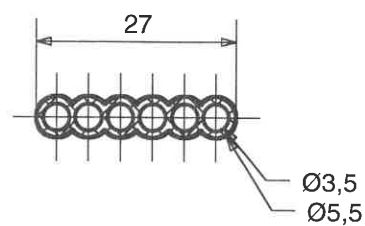
1322

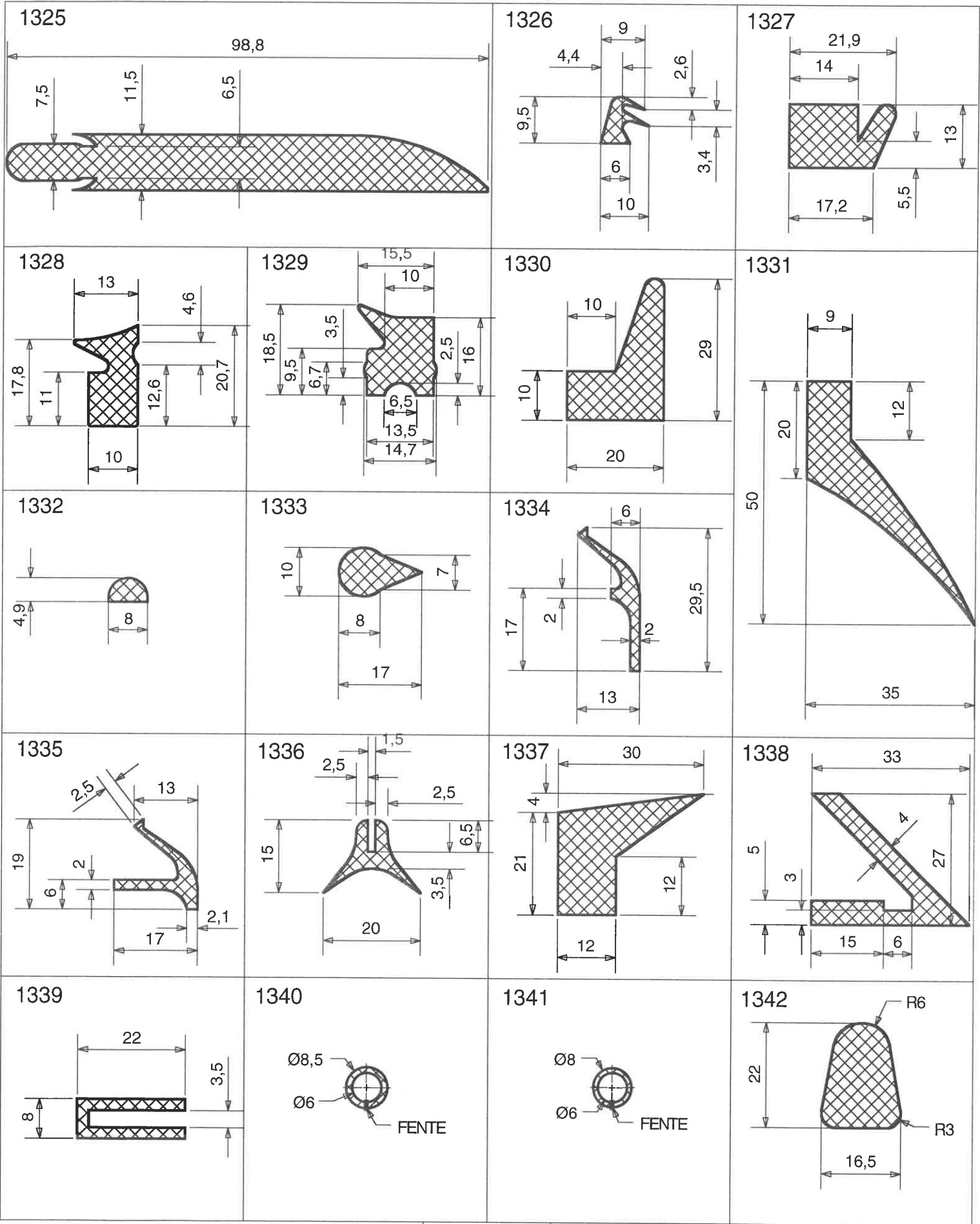


1325



1324

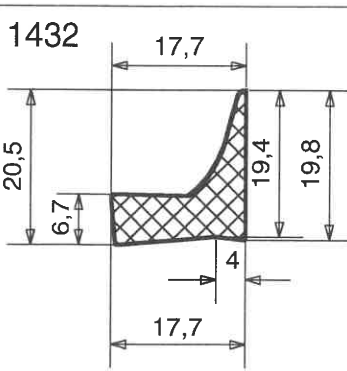
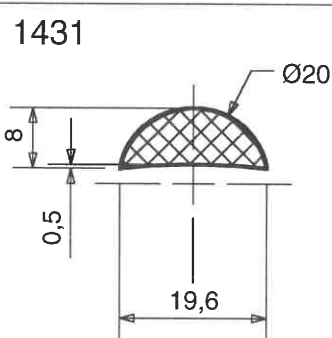
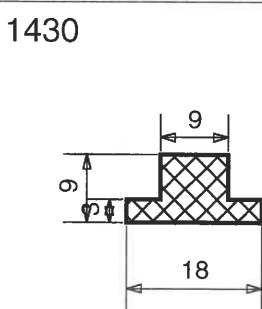
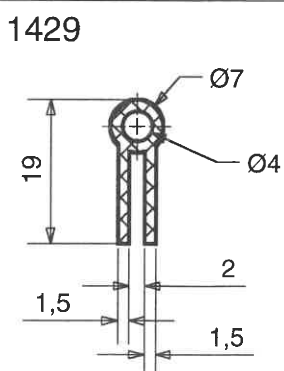
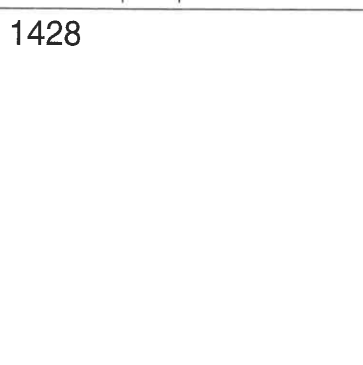
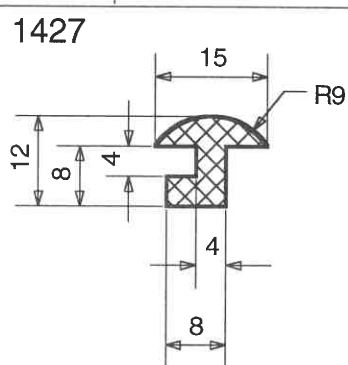
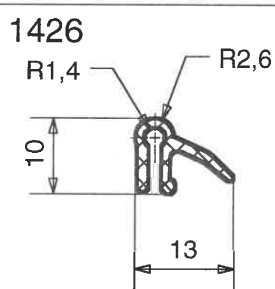
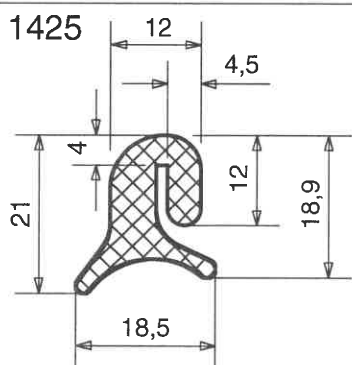
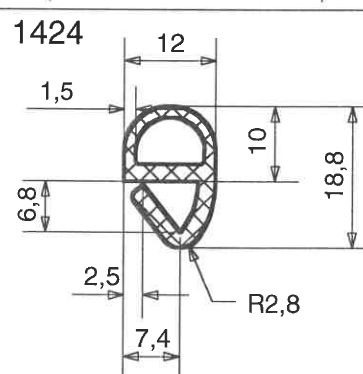
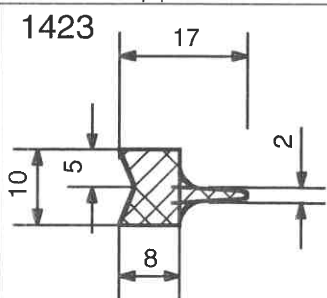
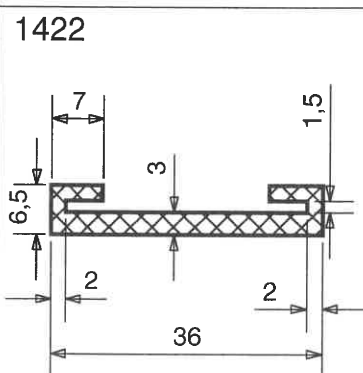
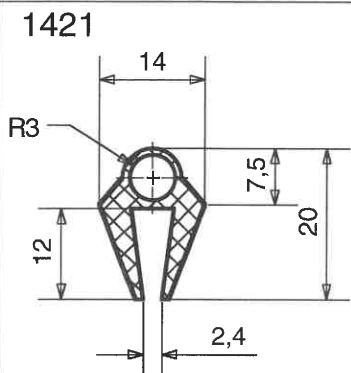
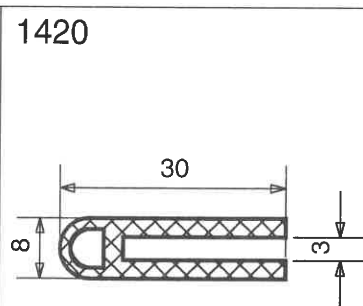
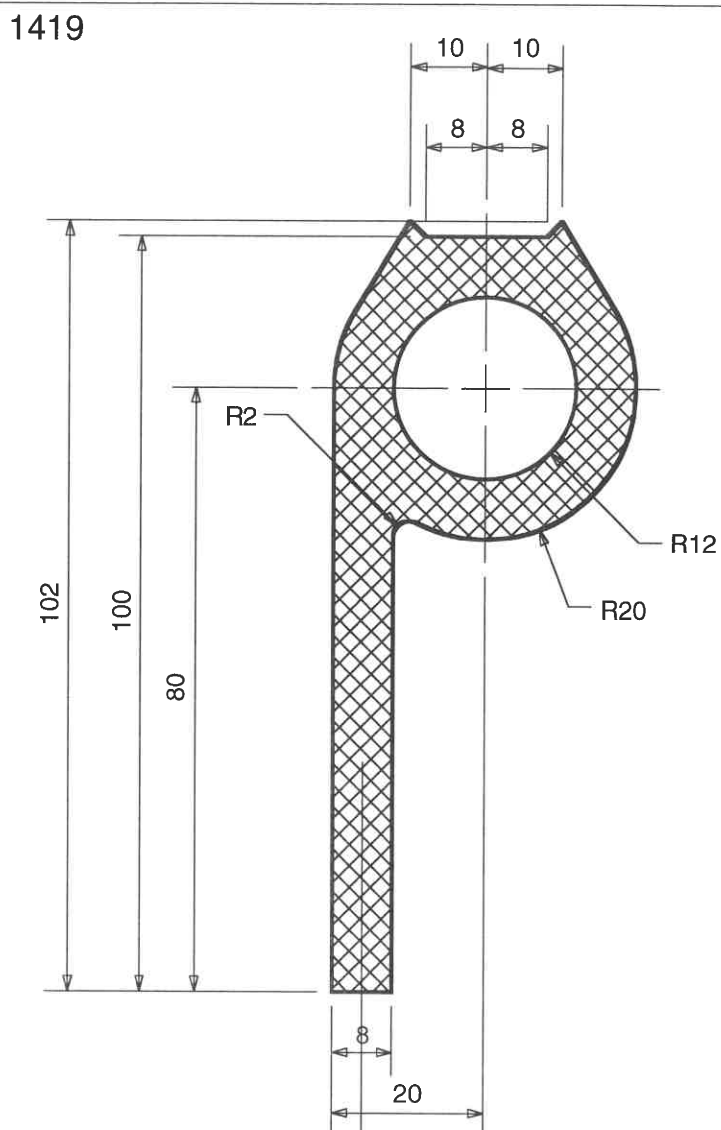
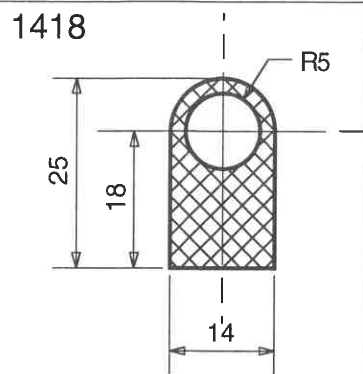




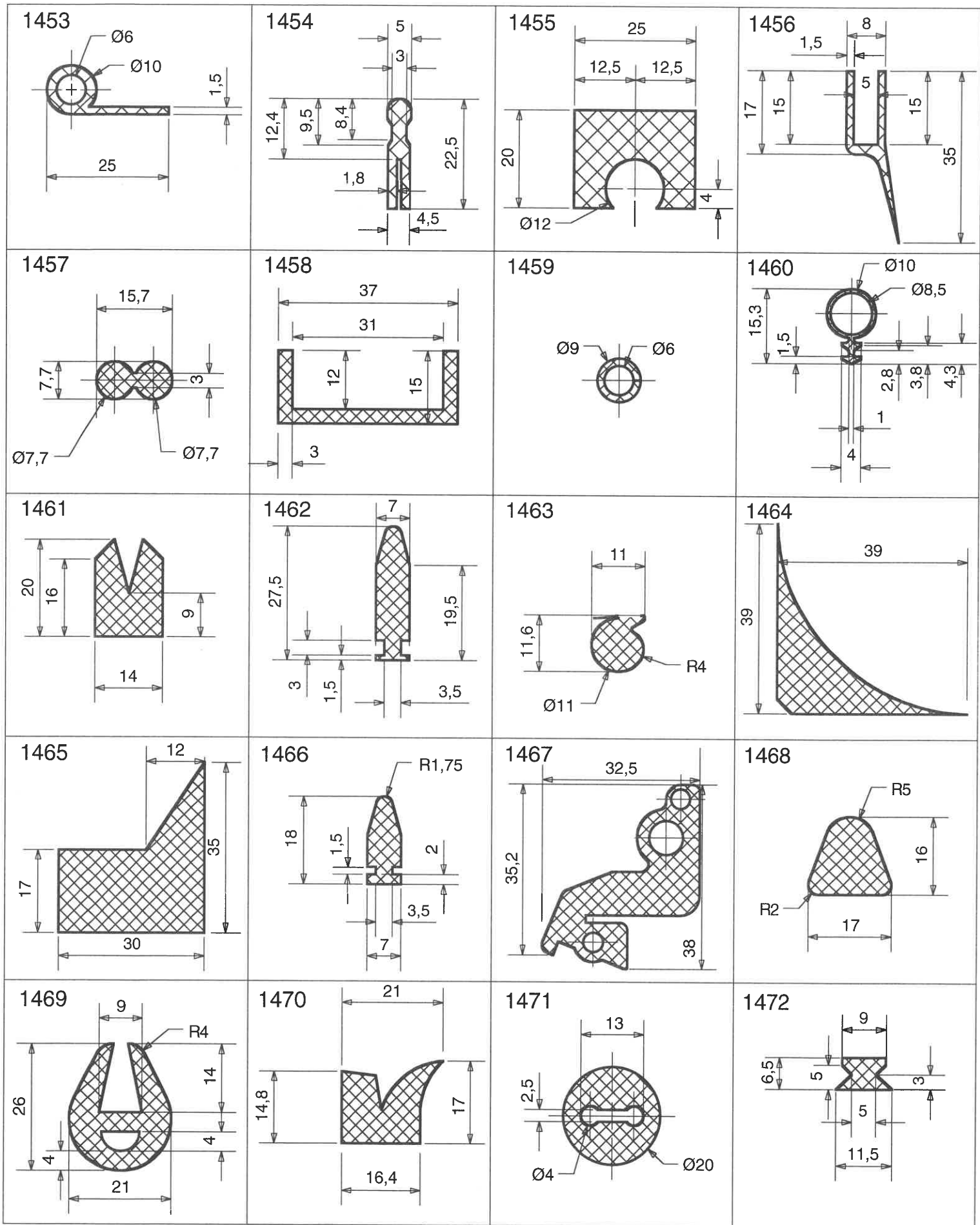
1343	1344	1345	1346
1347	1348	1349	1350
1351	1352	1353	1354
1355	1356	1357	1358
1359	1360	1361	1362

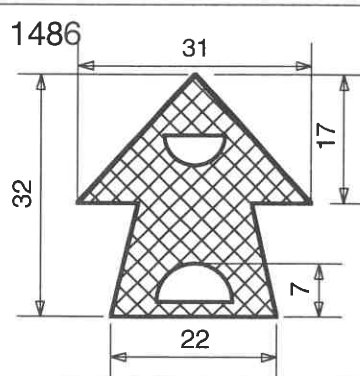
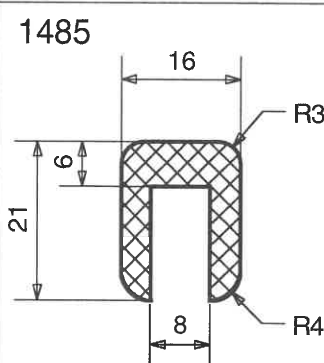
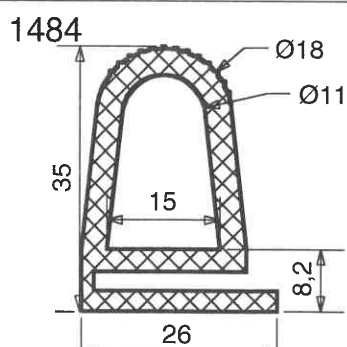
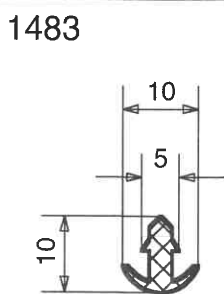
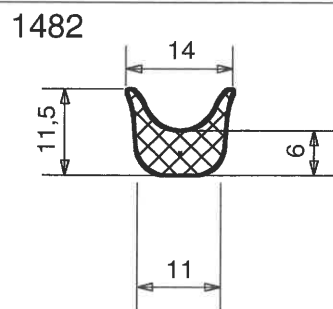
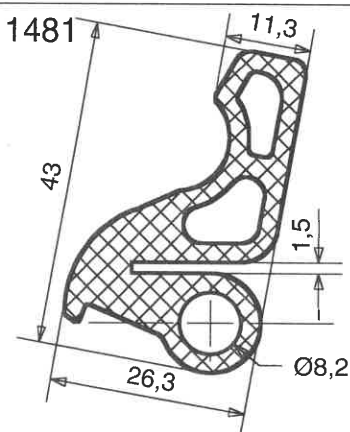
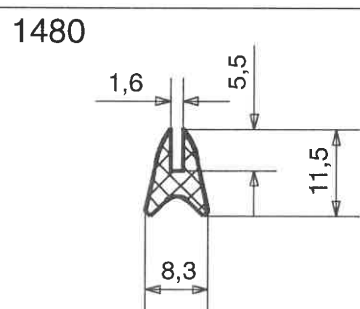
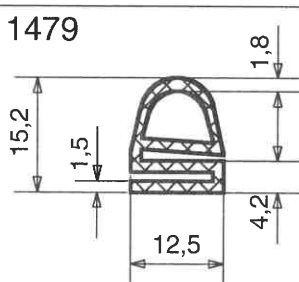
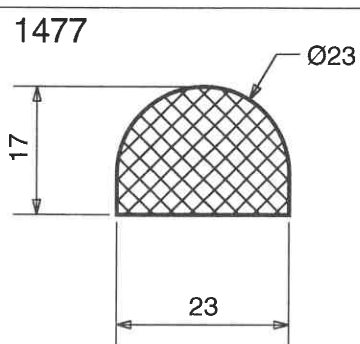
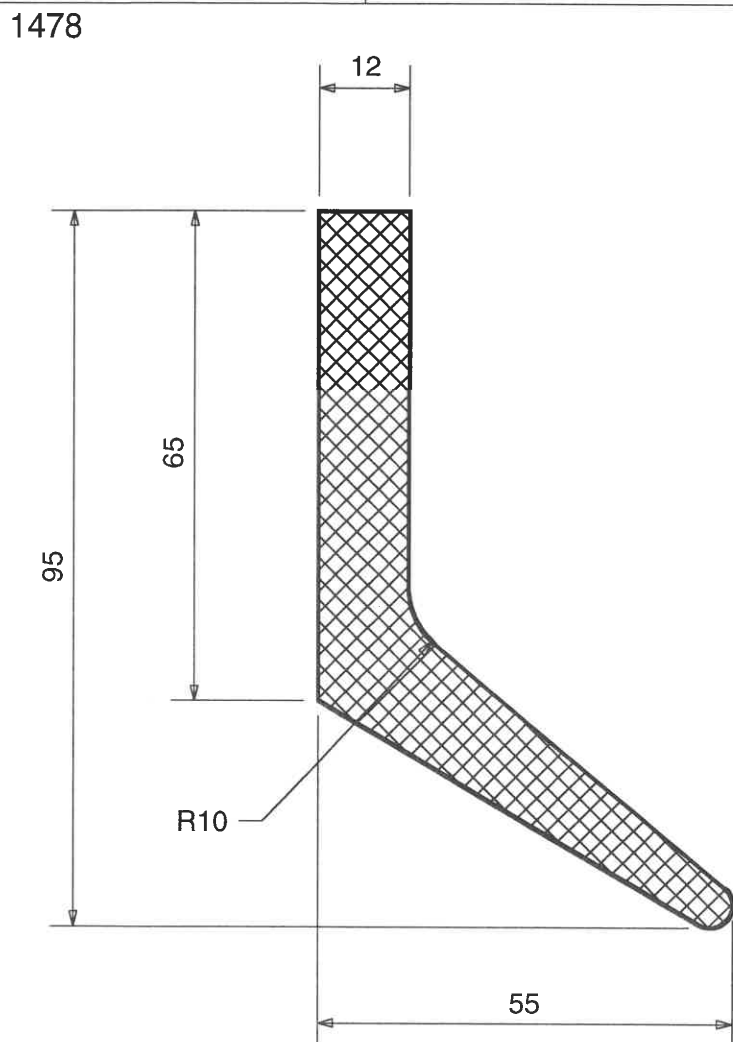
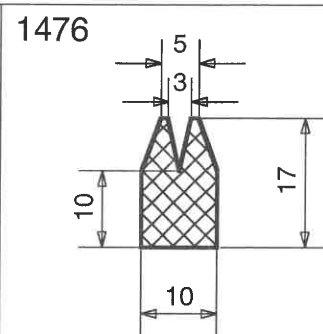
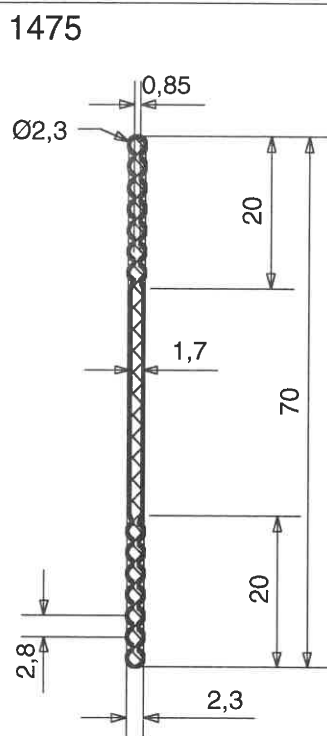
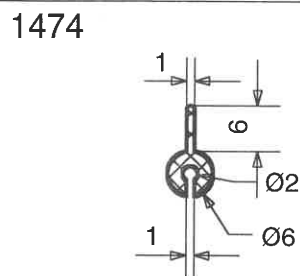
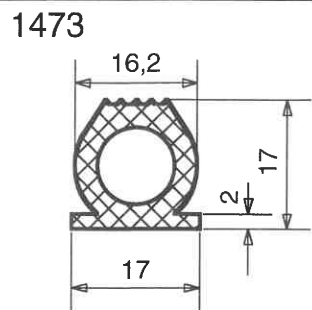
1363	1364	1365	1366
1367	1368	1369	1370
1371	1372	1373	
1374	1375	1376	1377
1378	1379	1380	1381

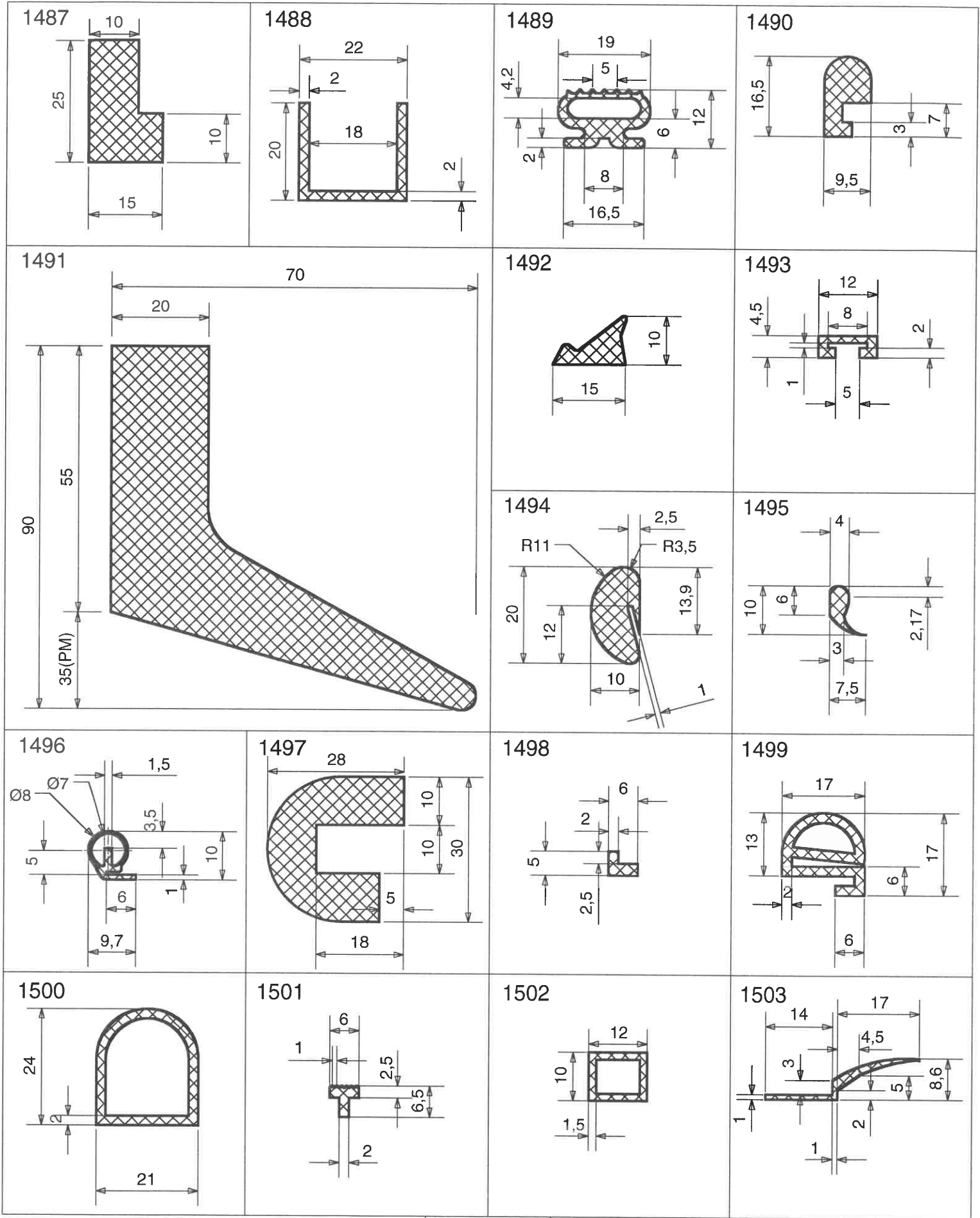
1382 Ø16 Ø11 17 19 2	1383 2.5 13 2 2.5 7 1.1	1384 9 15 12 3	1385 27,6 2 24,4
1386 20,7 1,3 9 2,7 18,4	1387 30 2 8	1388 10 1,7 9,25	1389 7 20 25 3
1390 1,2 0,12 R0,2 R4 5 1 3,2 1	1391 10 16 6 17	1392 22,5 12,6 8	1393 R78 11 41
1394 R10 25 20	1395 25 1,5 27,5 15 R17	1396 5 8 1,5 2,5	1397 2,9 11,5 6,6 2,1 11,5
1398 2,6 10 11,2 12	1399 7 18,5 3 1,5 3,5	1400 35,8 1,2 0,8 28,1	

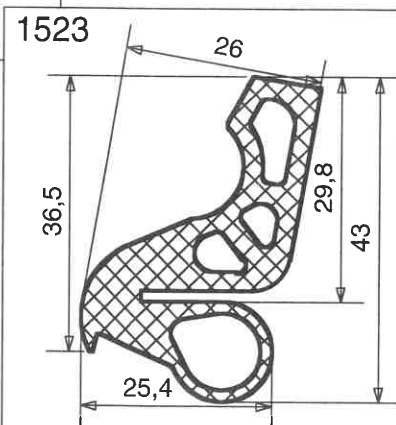
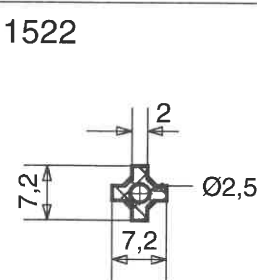
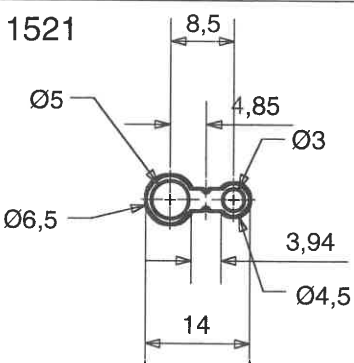
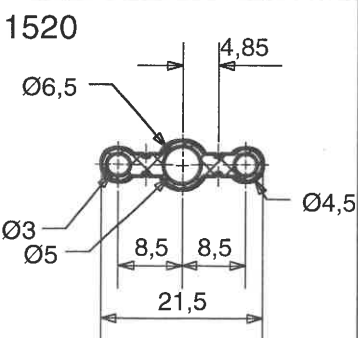
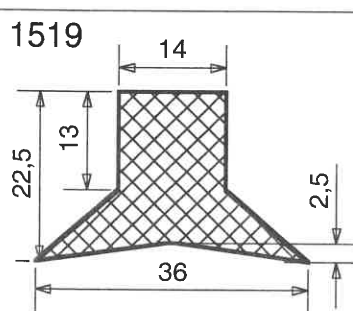
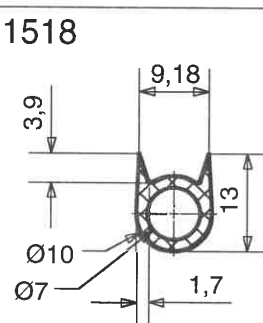
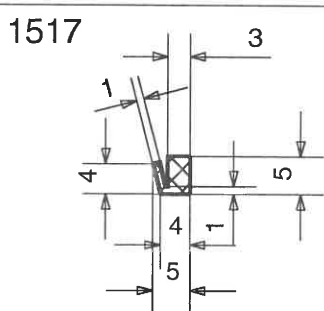
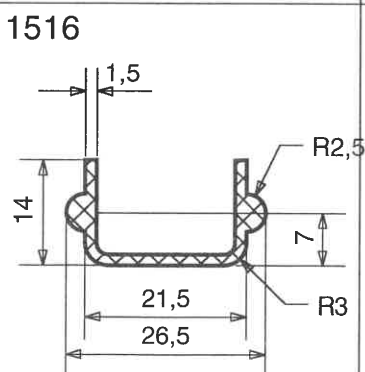
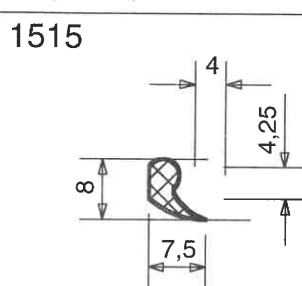
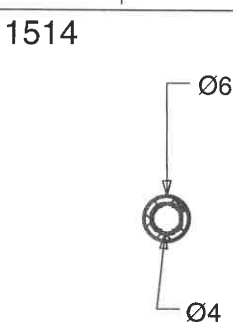
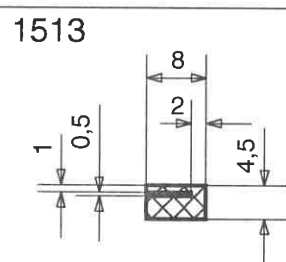
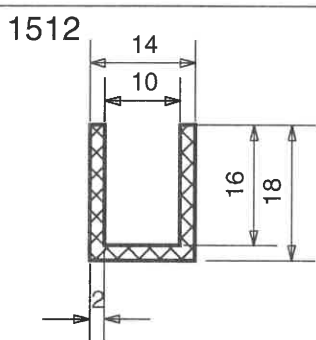
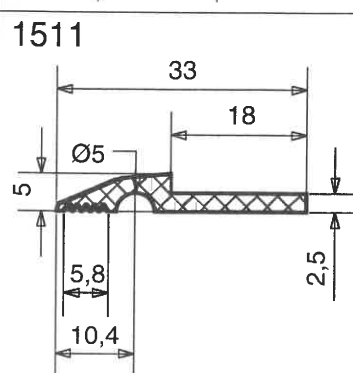
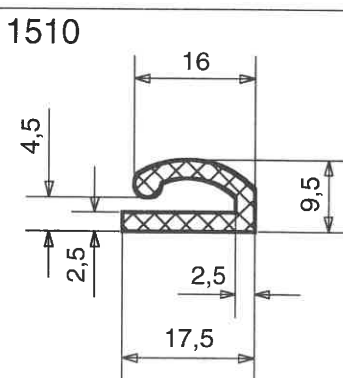
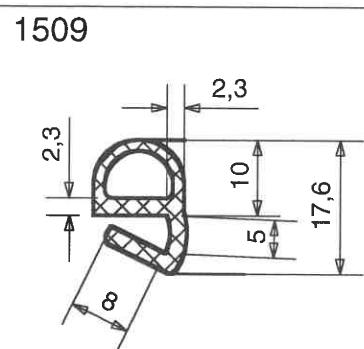
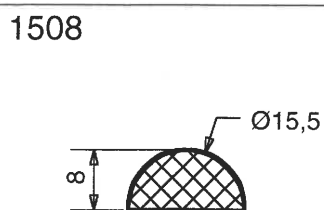
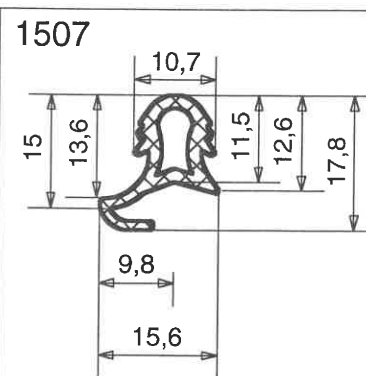
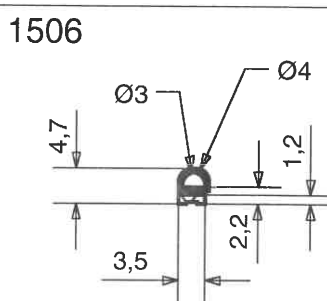
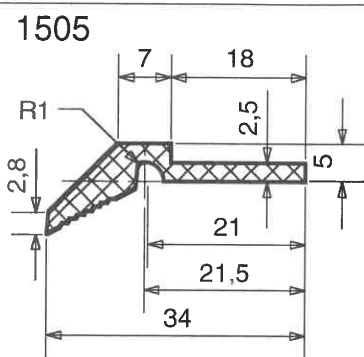
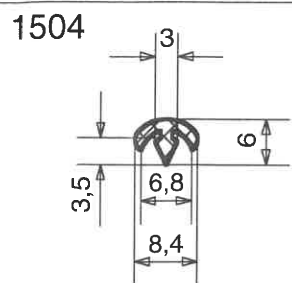


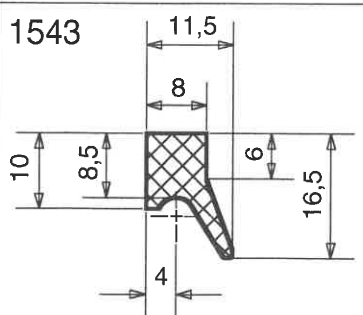
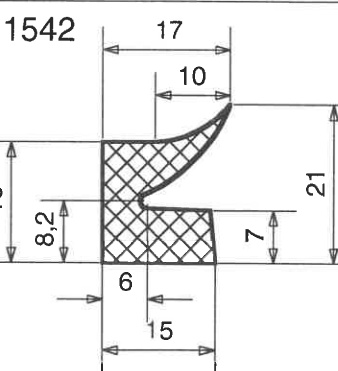
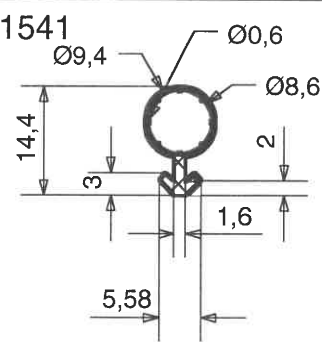
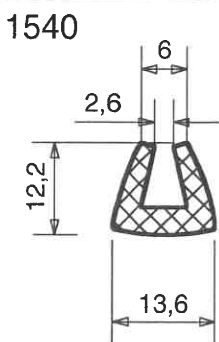
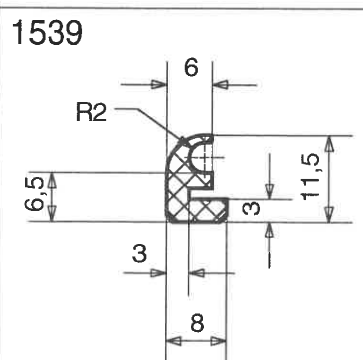
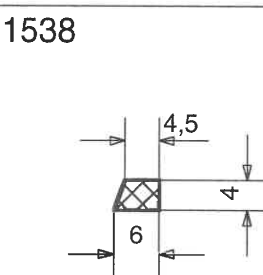
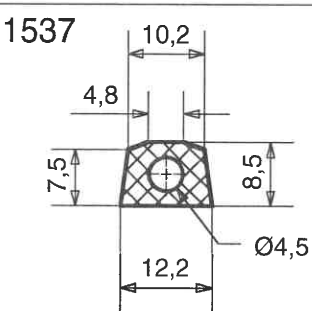
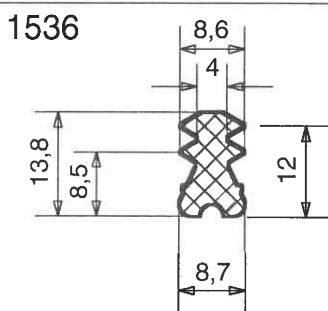
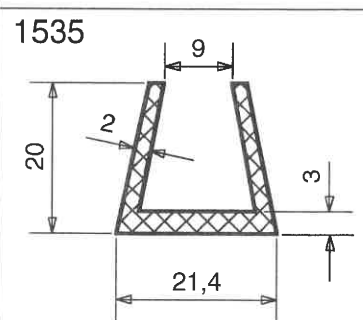
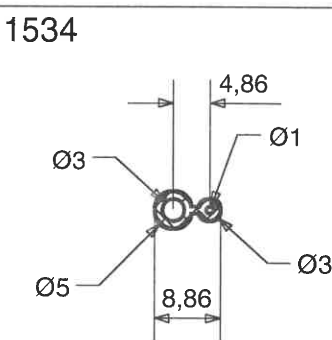
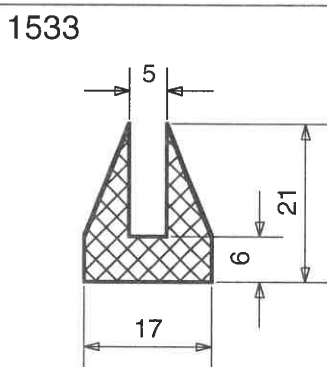
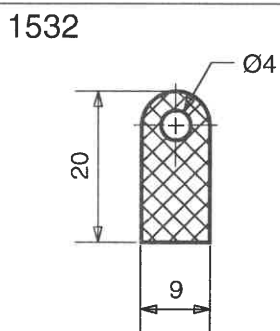
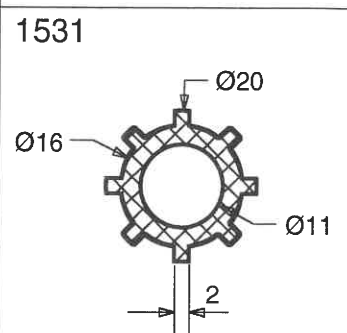
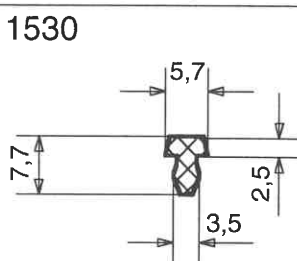
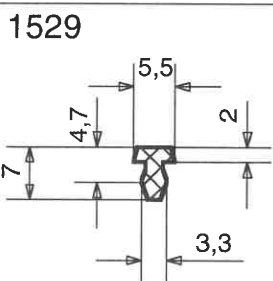
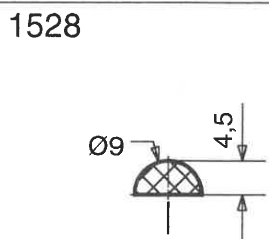
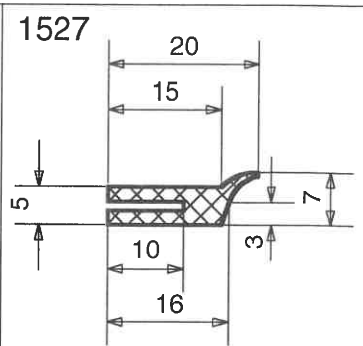
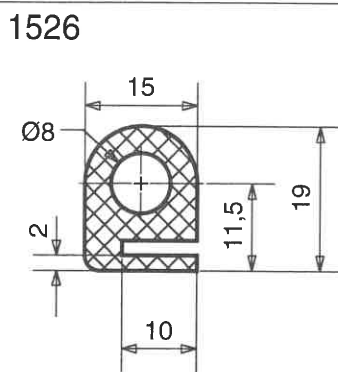
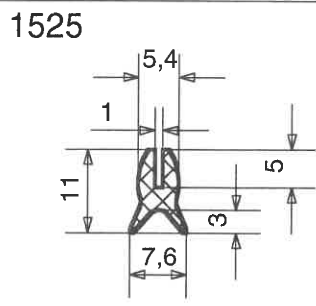
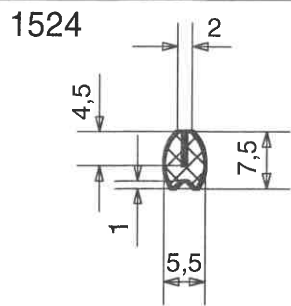
1433	1434	1435	1436
1437	1438	1439	1440
1441	1442	1443	1444
1445	1446	1447	1448
1449	1450	1451	1452





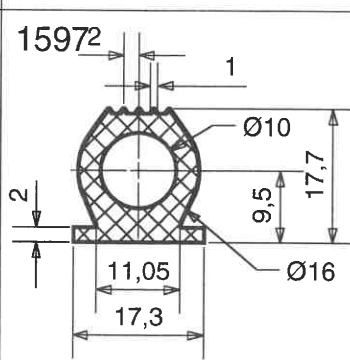
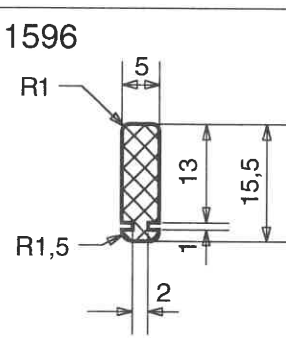
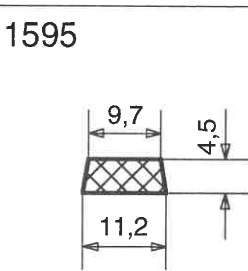
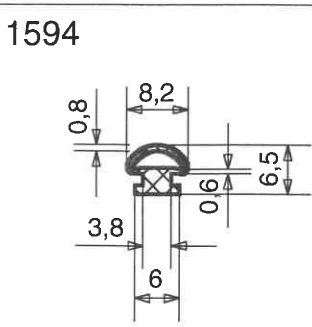
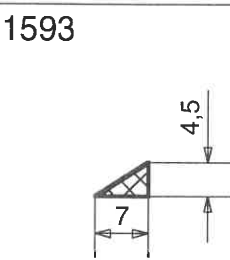
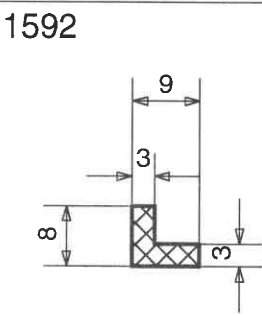
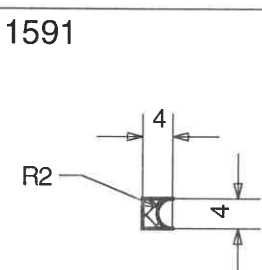
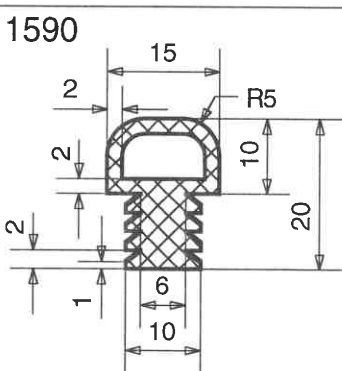
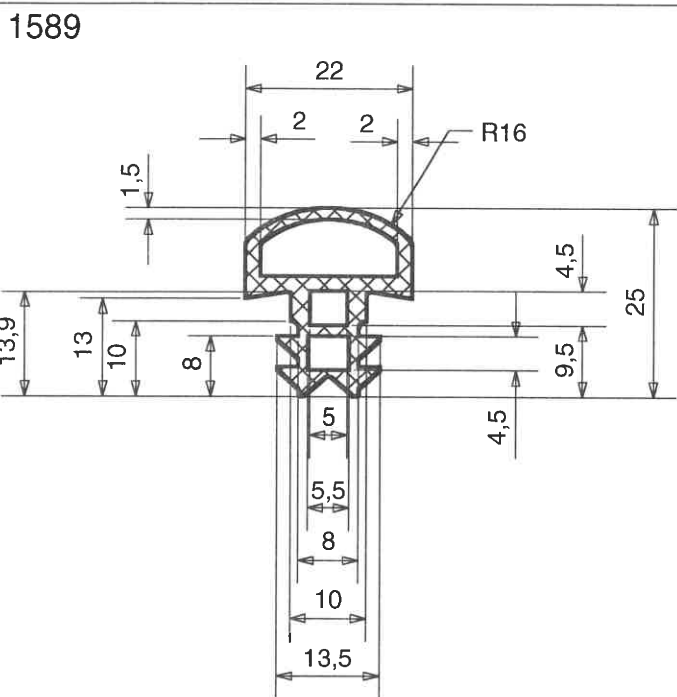
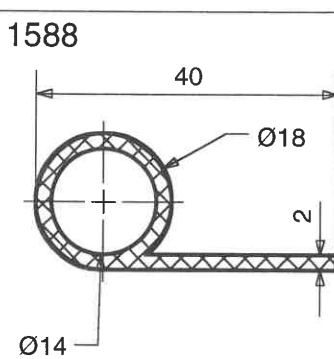
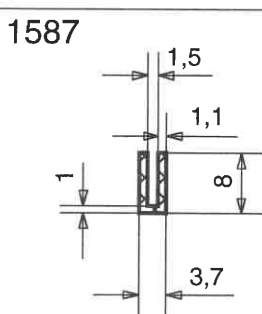
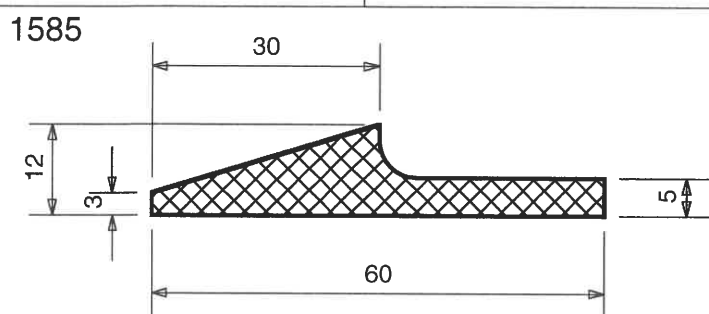
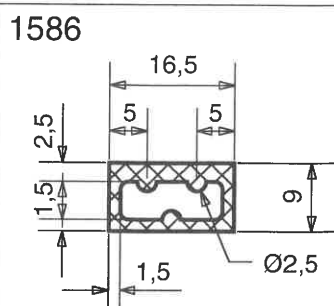
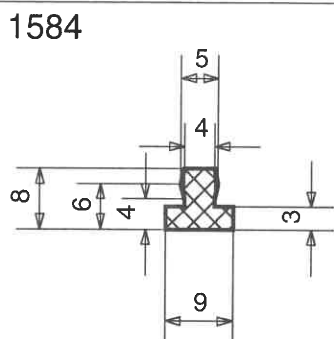
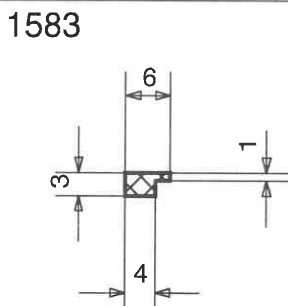
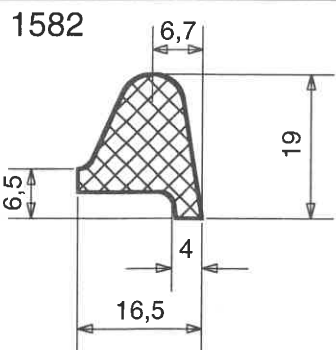




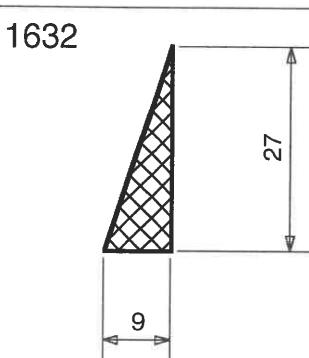
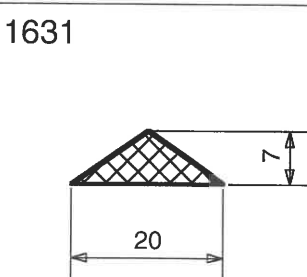
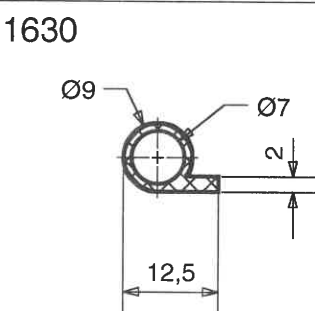
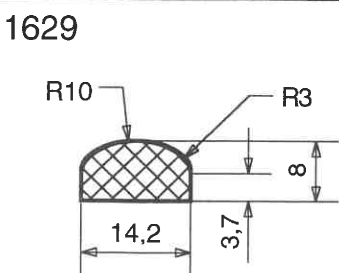
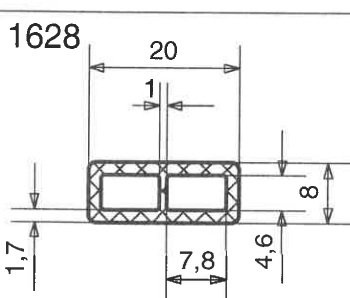
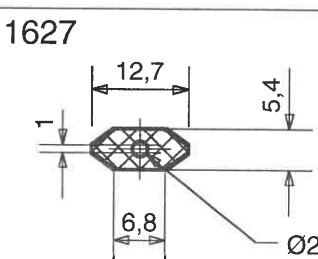
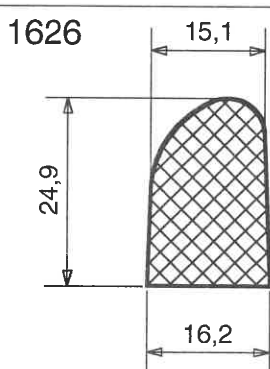
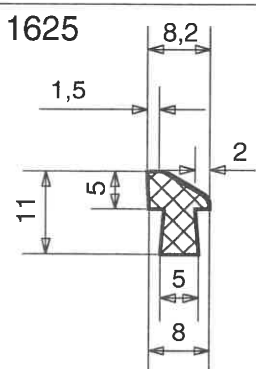
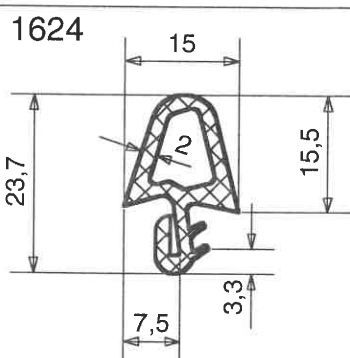
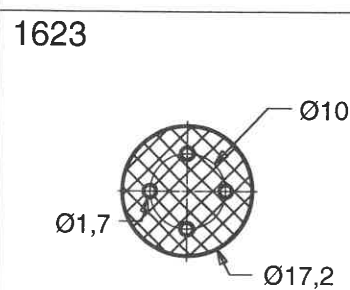
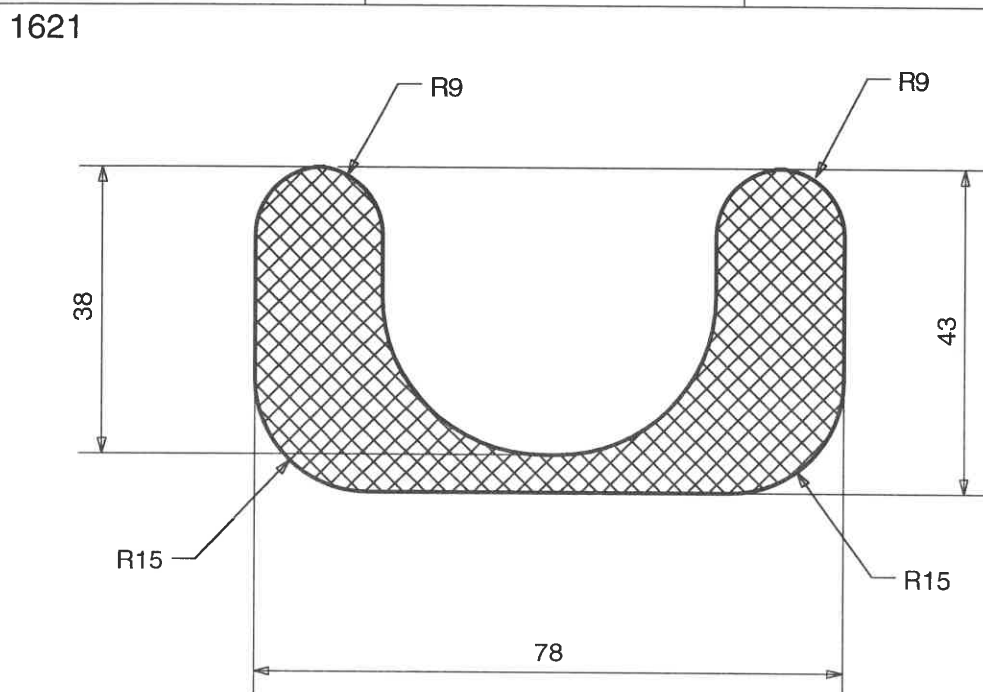
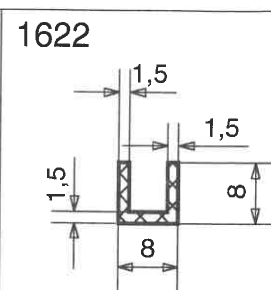
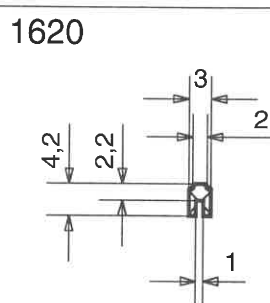
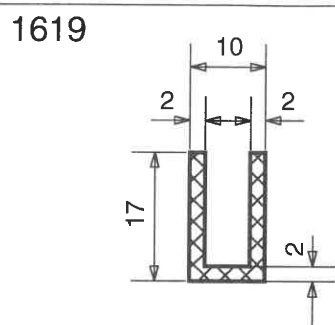
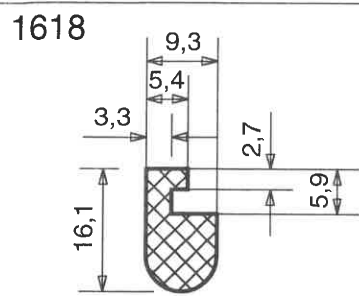


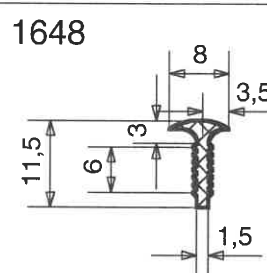
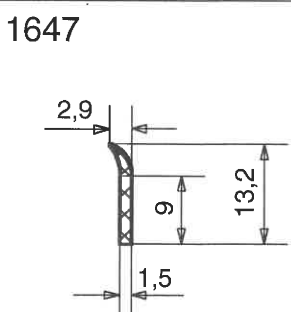
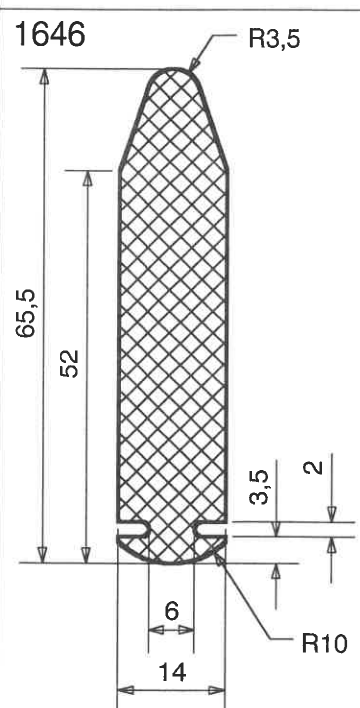
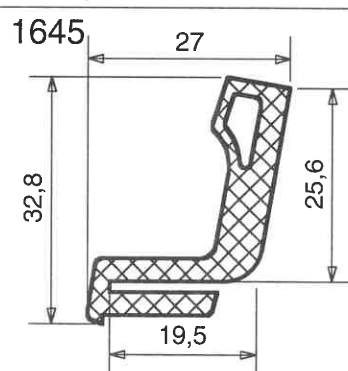
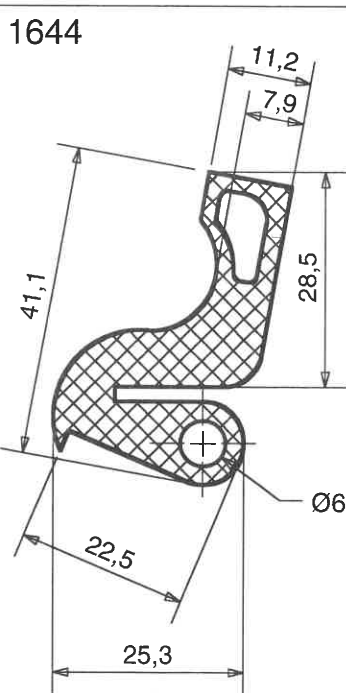
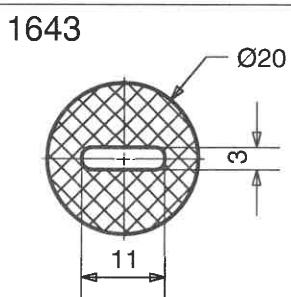
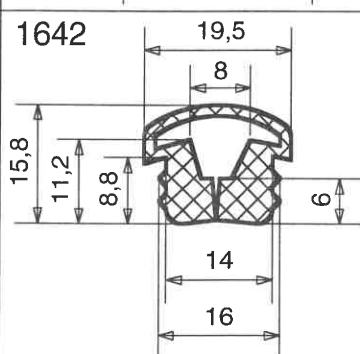
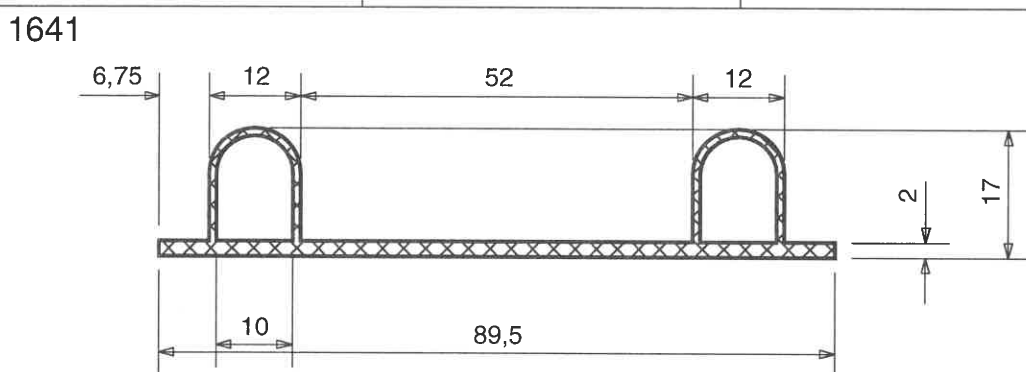
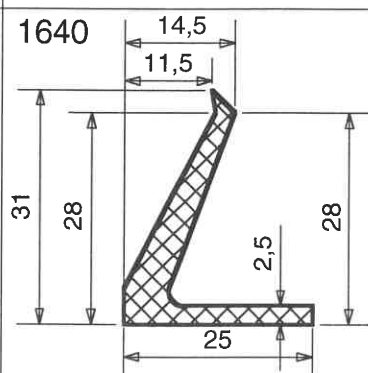
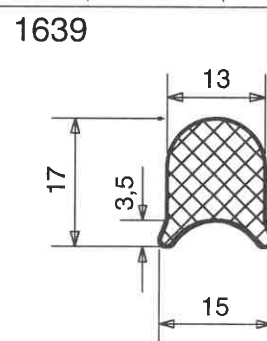
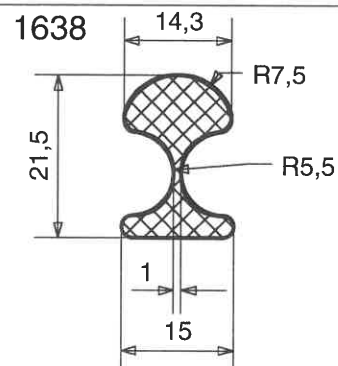
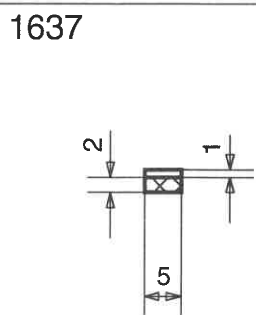
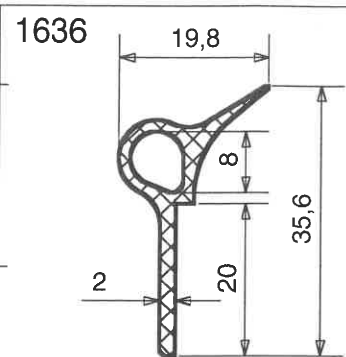
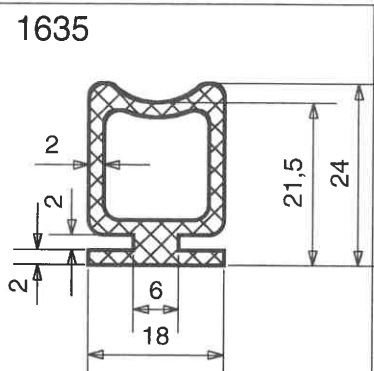
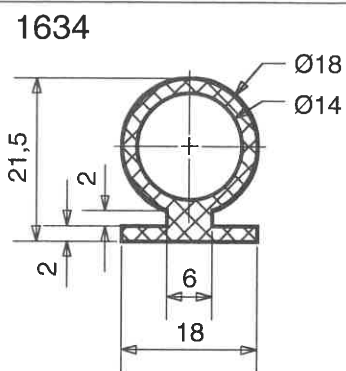
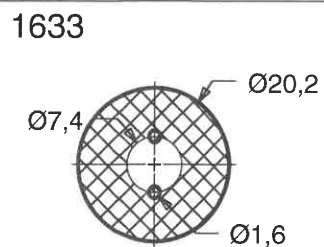
1544	1545	1546	1547
1548	1549	1550	1551
1552	1553	1554	1555
1556		1557	
1558	1559	1560	1561

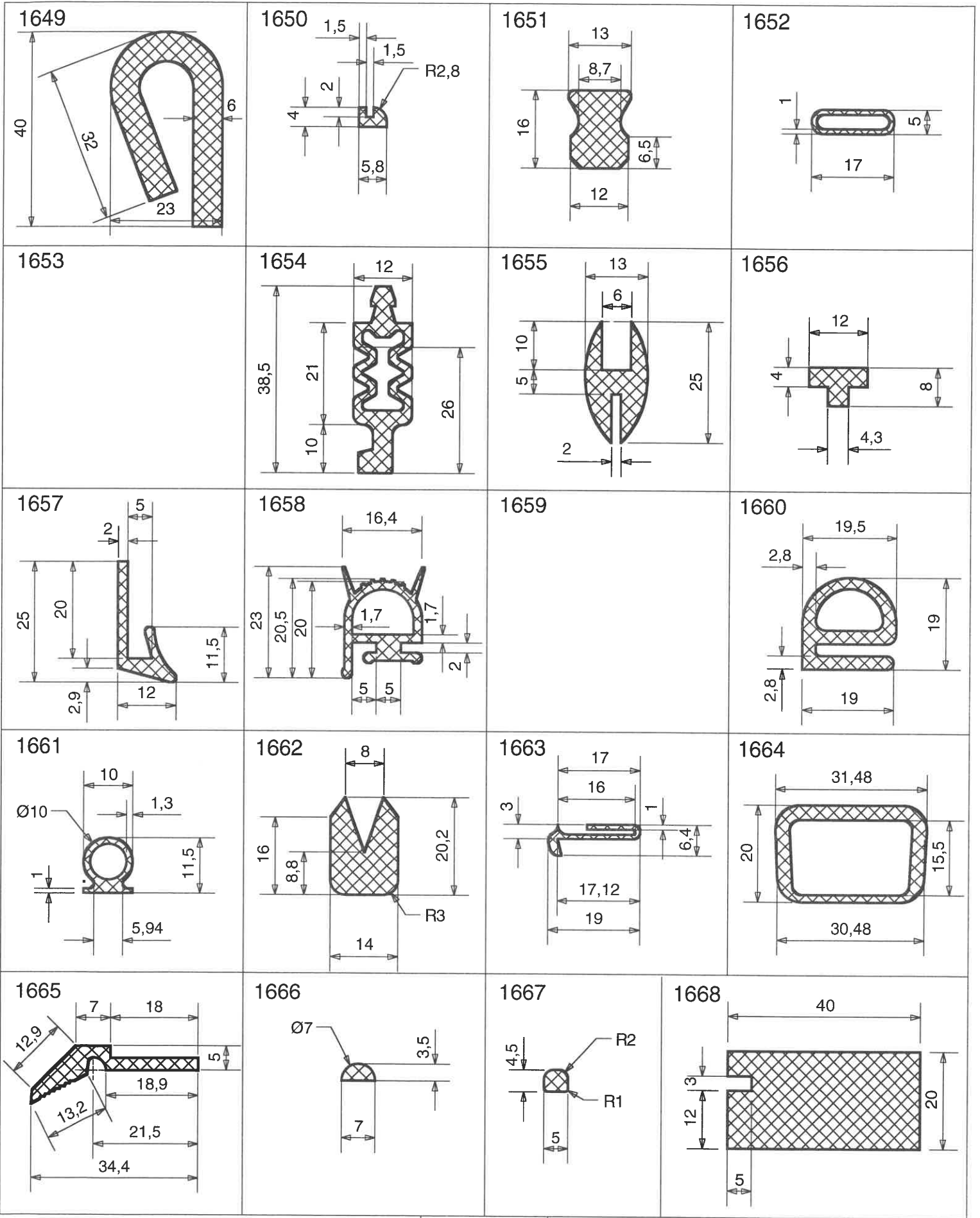
1562	1563	1564	1565
1566	1567	1568	1569
1570	1571	1572	1573
1574	1575	1576	1577
1578	1579	1580	1581

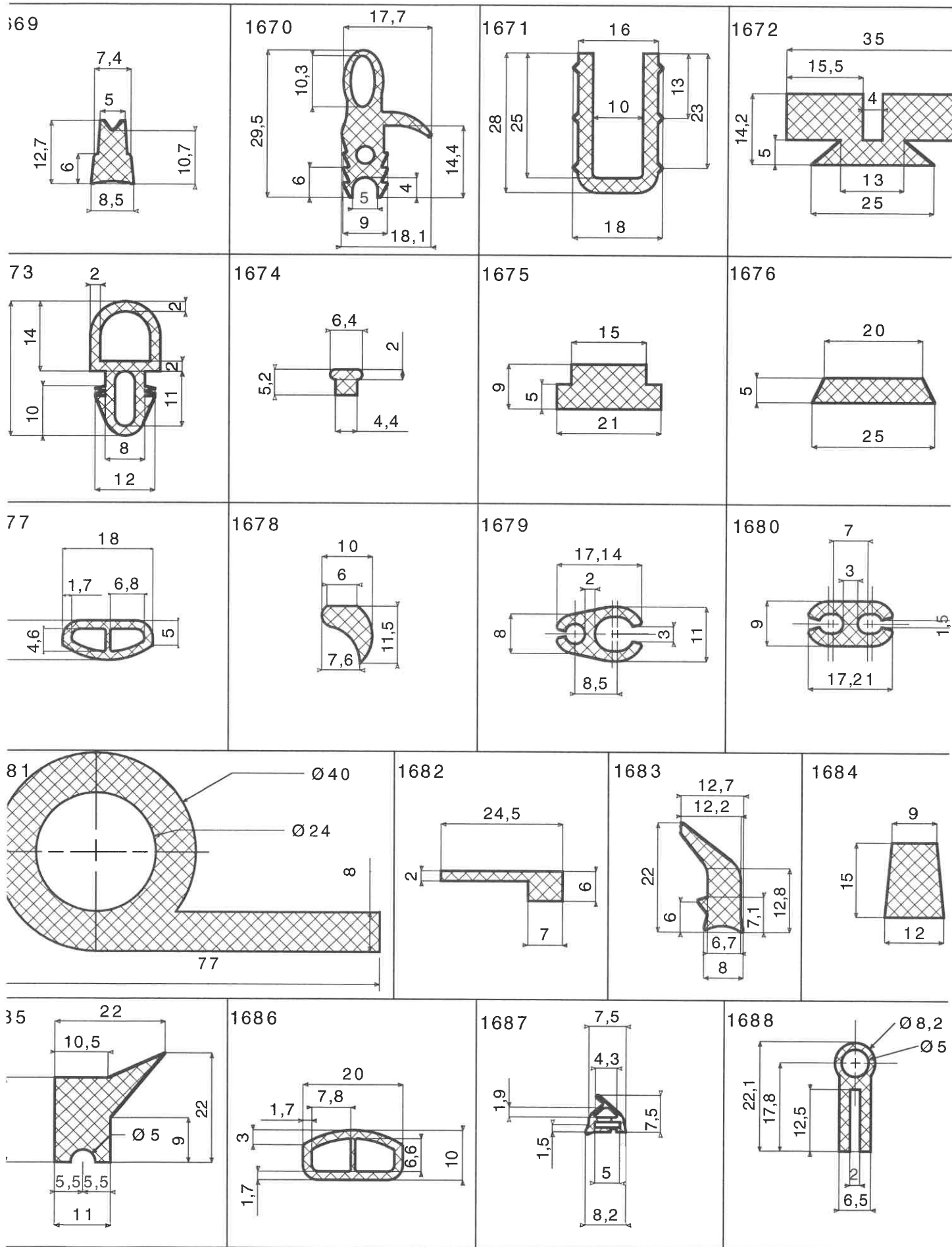


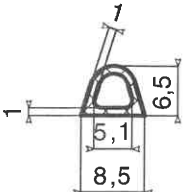
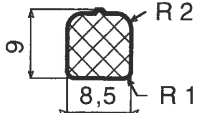
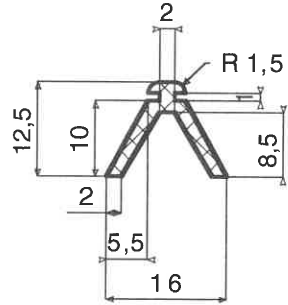
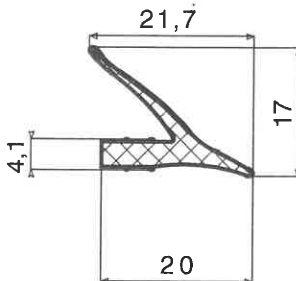
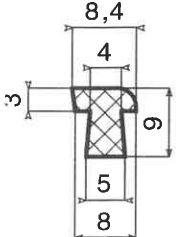
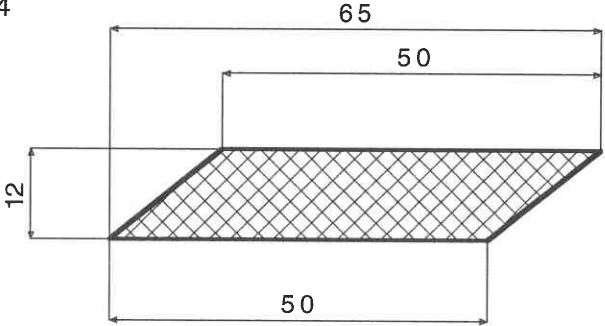
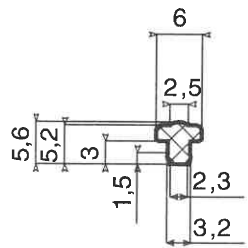
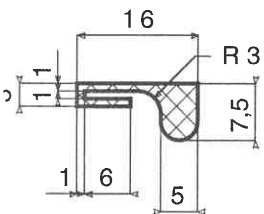
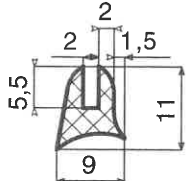
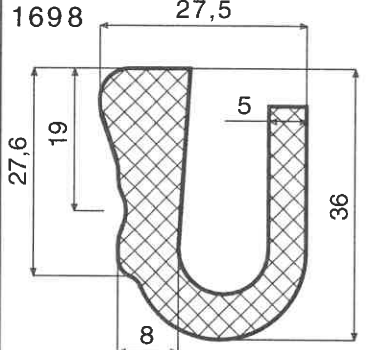
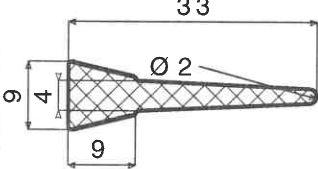
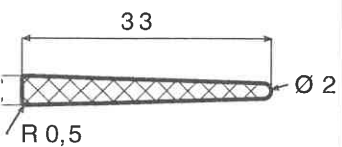
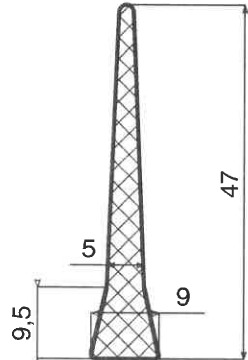
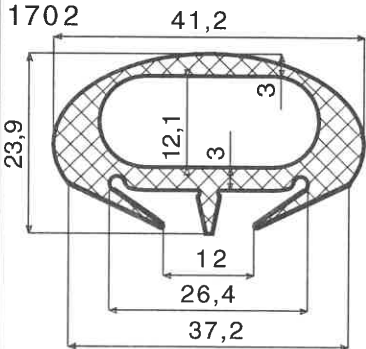
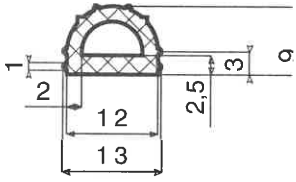
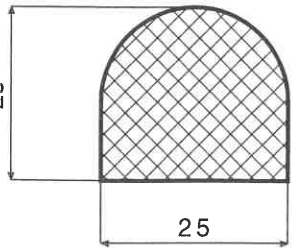
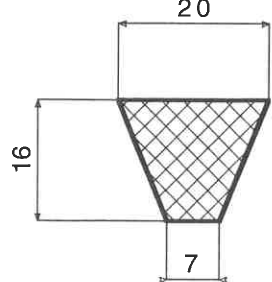
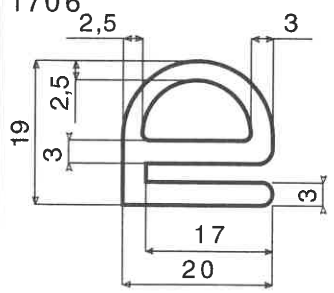
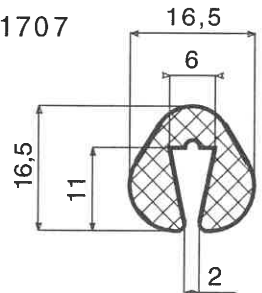
1598	1599	1600	1601
1602	1603	1604	1605
1606	1607	1608	1609
1610	1611	1612	1613
1614	1615	1616	1617

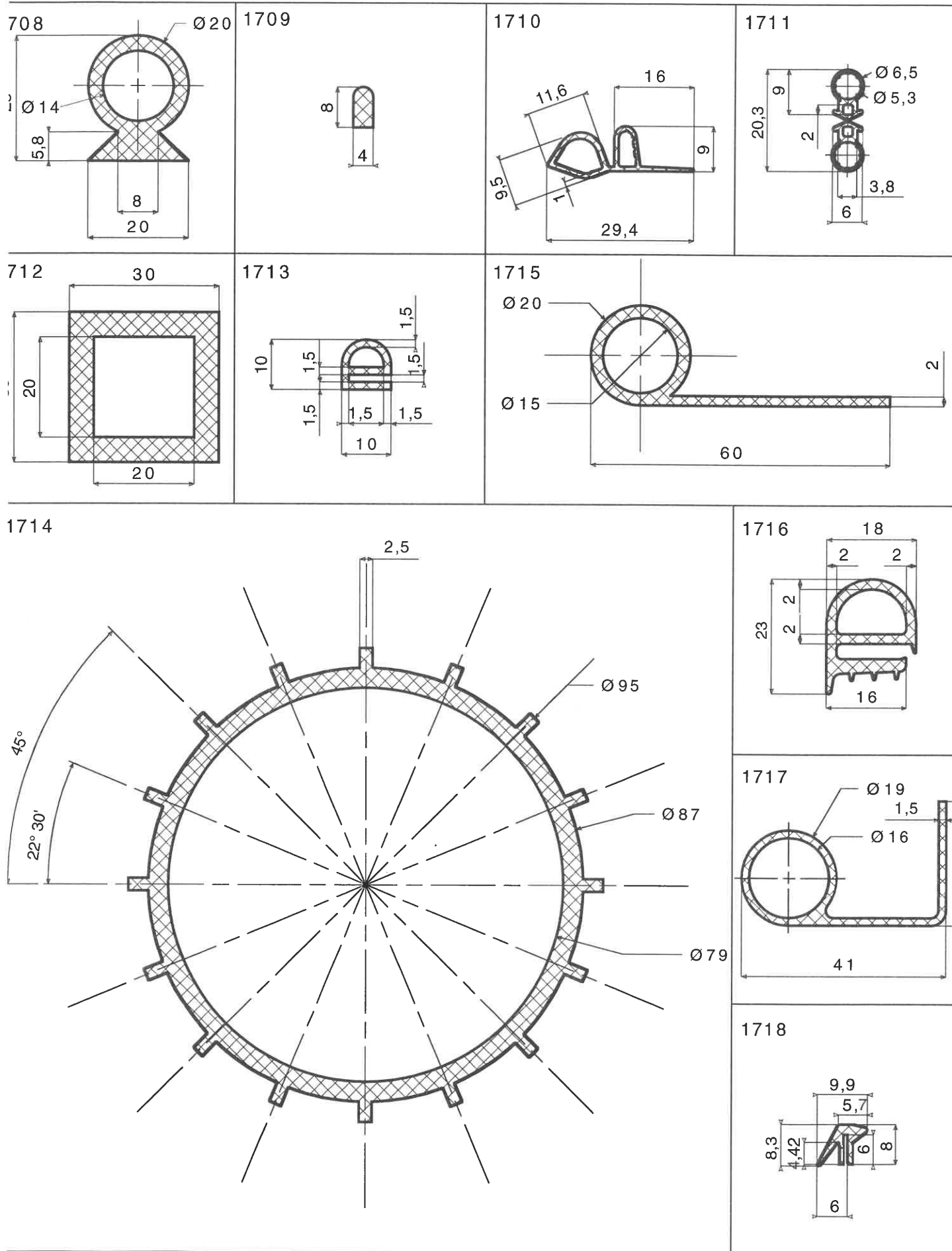








689	1690	1691	1692
			
693	1694	1695	
			
696	1697	1698	1699
			
700	1701	1702	1703
			
704	1705	1706	1707
			

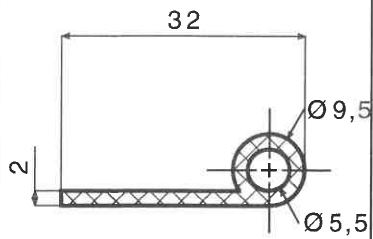


719	1720	1721	1722
723	1724	1725	
726	1727	1728	1729
730	1731	1732	1733
734	1735	1736	1737

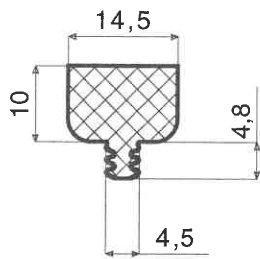
1738	1739	1740	1741
1742	1743	1744	1745
1746	1747	1748	1749
1750	1751	1752	1753
1754	1755	1756	1757

758	1759	1760	1761
762	1763	1764	1765
766	1767	1768	1769
770	1771	1772	1773
774	1775	1776	1777

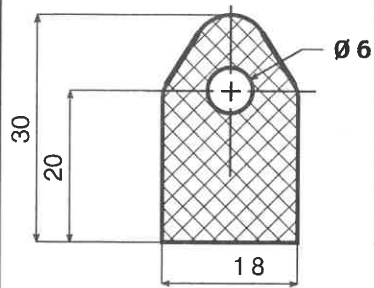
1778



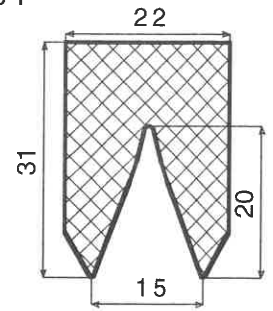
1779



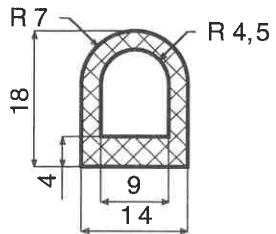
1780



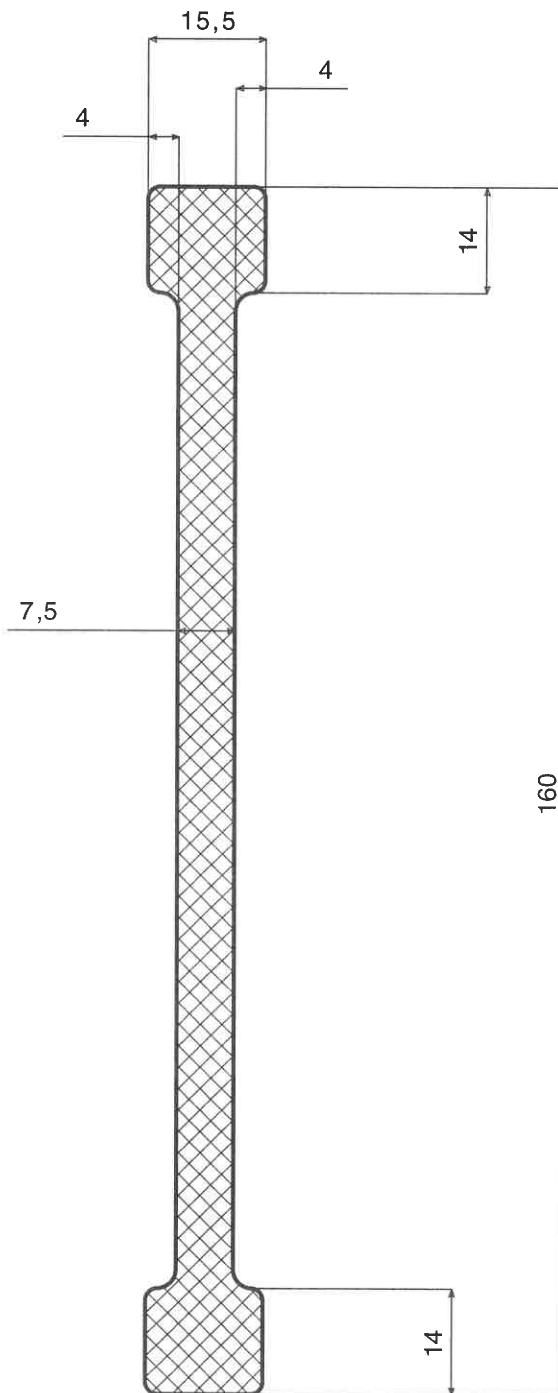
1781



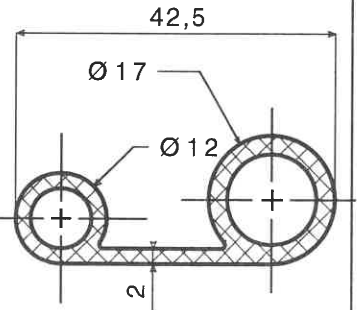
1782



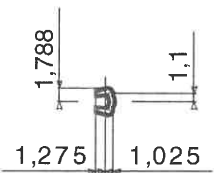
1783



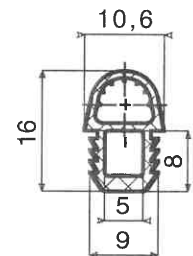
1784



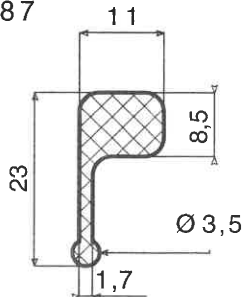
1785



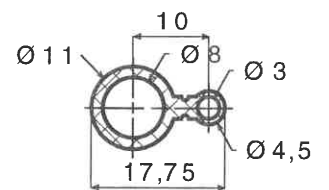
1786



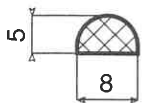
1787



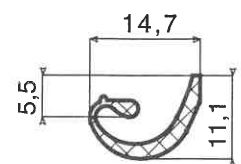
1788



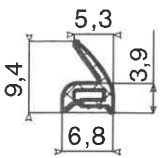
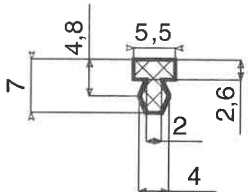
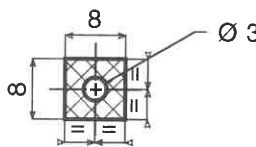
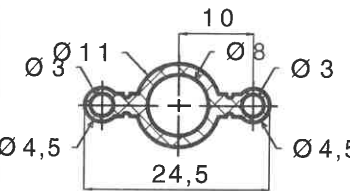
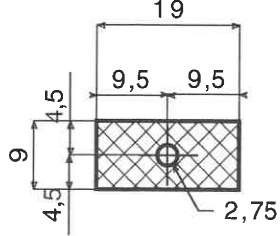
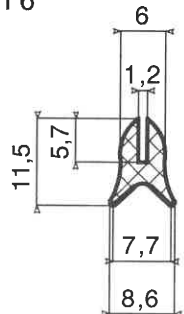
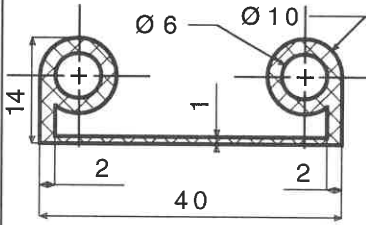
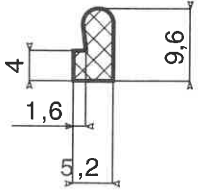
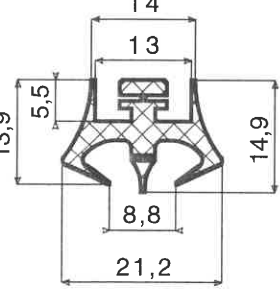
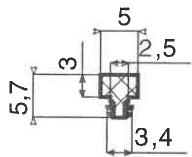
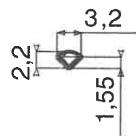
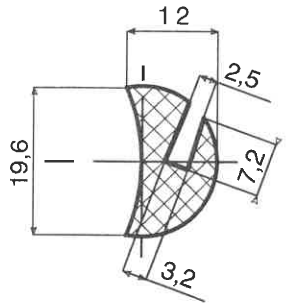
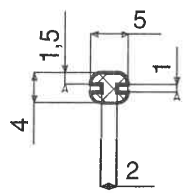
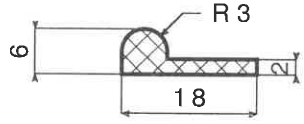
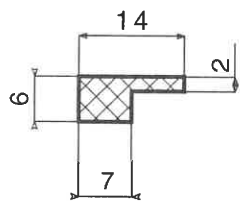
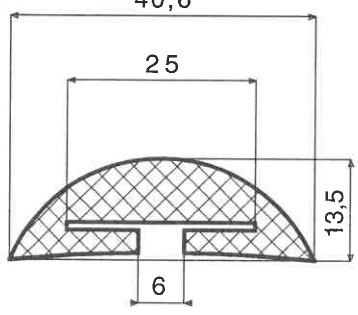
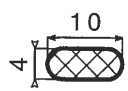
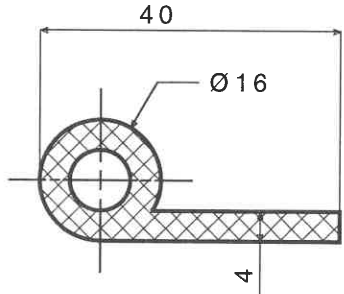
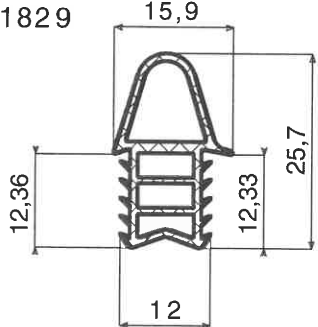
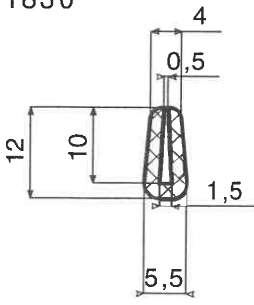
1789

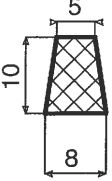
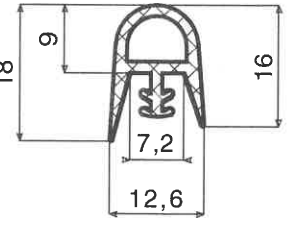
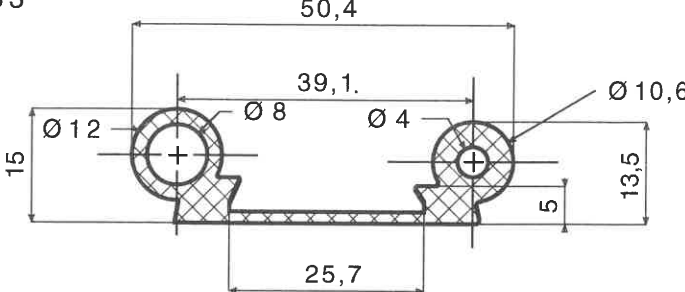
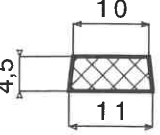
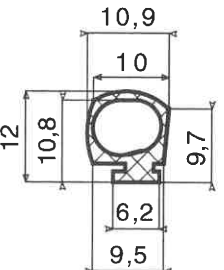
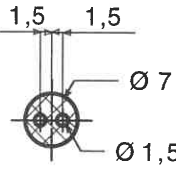
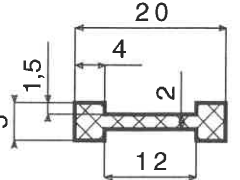
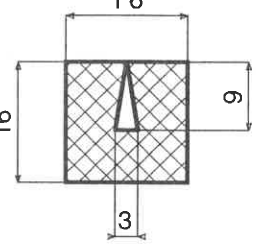
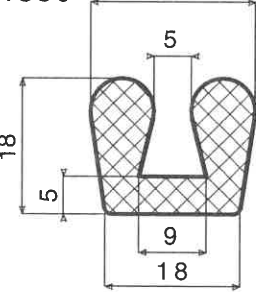
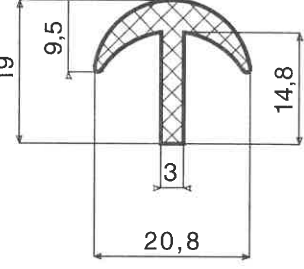
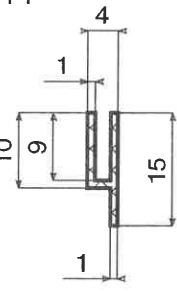
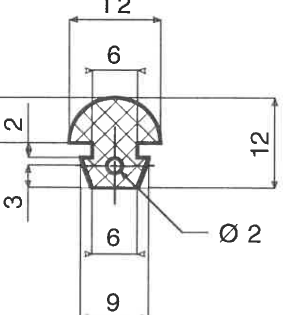
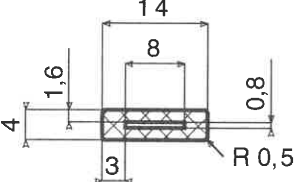
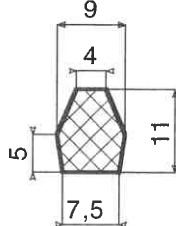
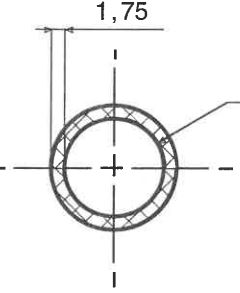
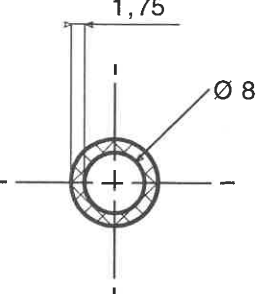
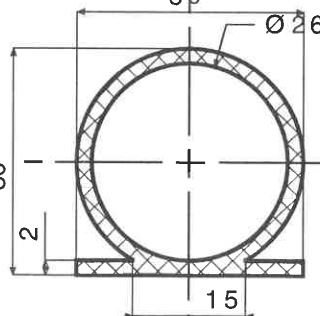
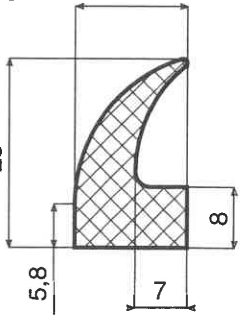
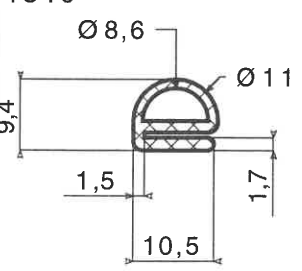


1790

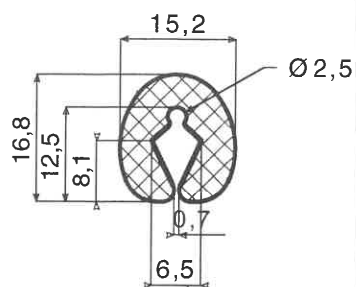


1791	1792	1793	1794
1795	1796	1797	1798
1799	1800	1801	1802
1803	1804	1805	1806
1807	1808	1809	1810

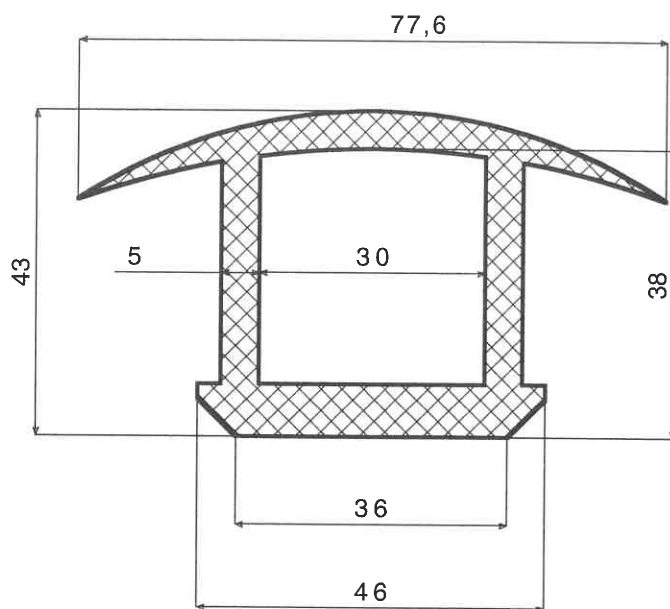
1811 	1812 	1813 	1814 
1815 	1816 	1817 	1818 
1819 	1820 	1821 	1822 
1823 	1824 	1825 	1826 
1827 	1828 	1829 	1830 

1831 	1832 	1833 	
1834 	1835 	1836 	1837 
1838 	1839 	1840 	1841 
1842 	1843 	1844 	1845 
1846 	1847 	1848 	1849 

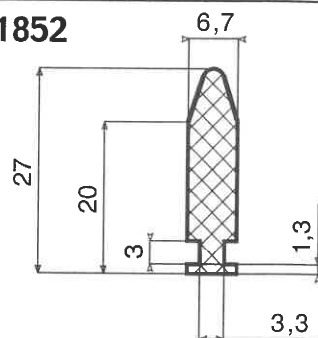
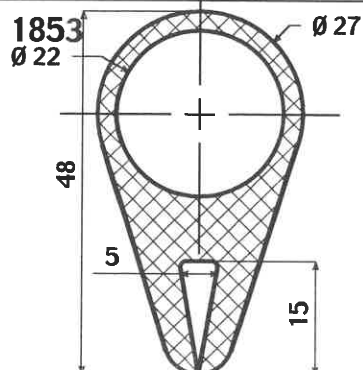
1850



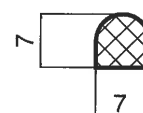
1851



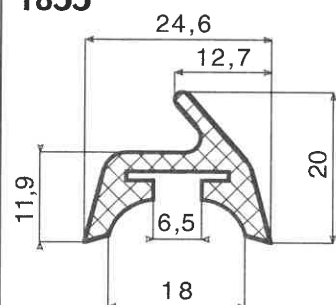
1852

1853
Ø 22

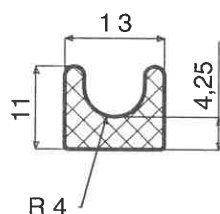
1854



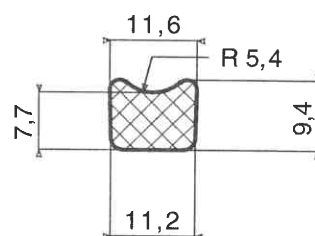
1855



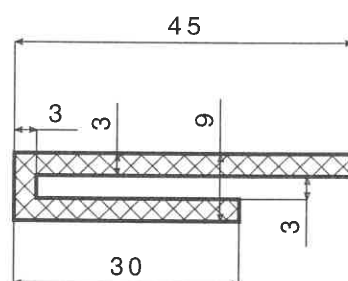
1856



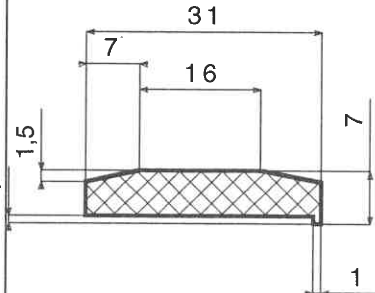
1857



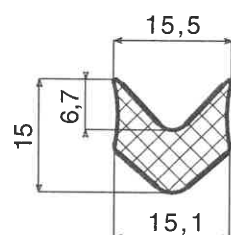
1858



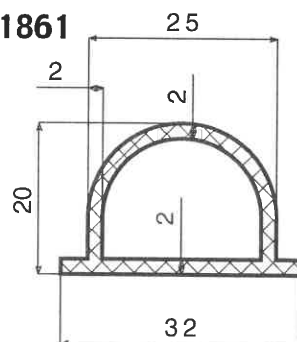
1859



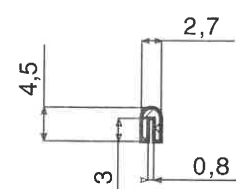
1860



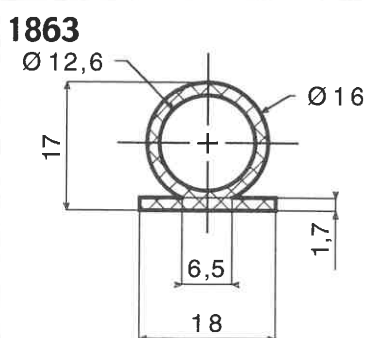
1861



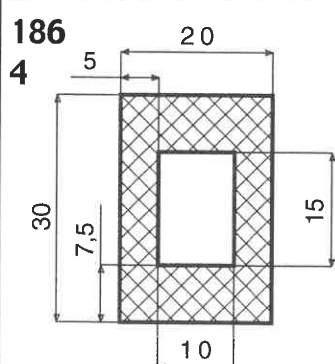
1862



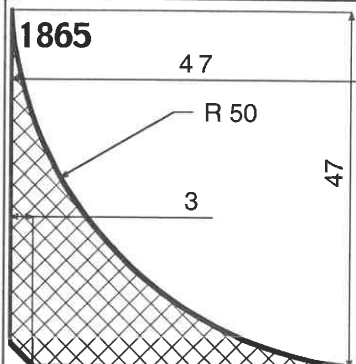
1863



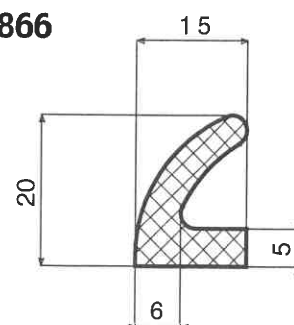
1864

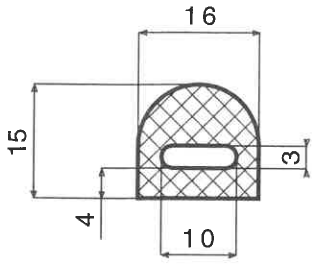
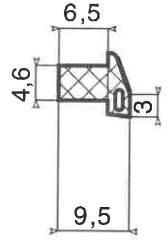
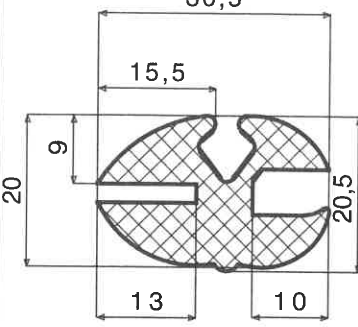
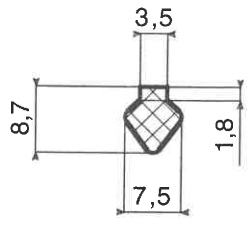
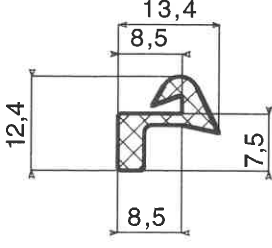
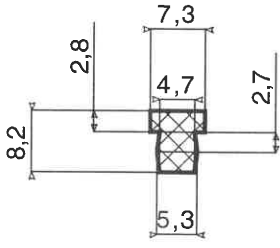
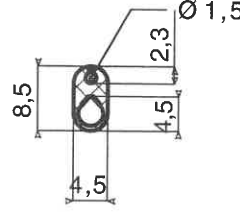
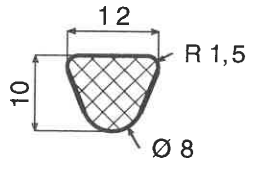
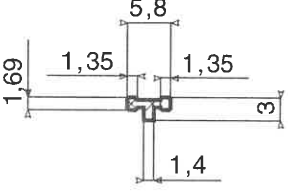
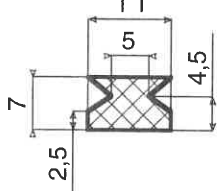
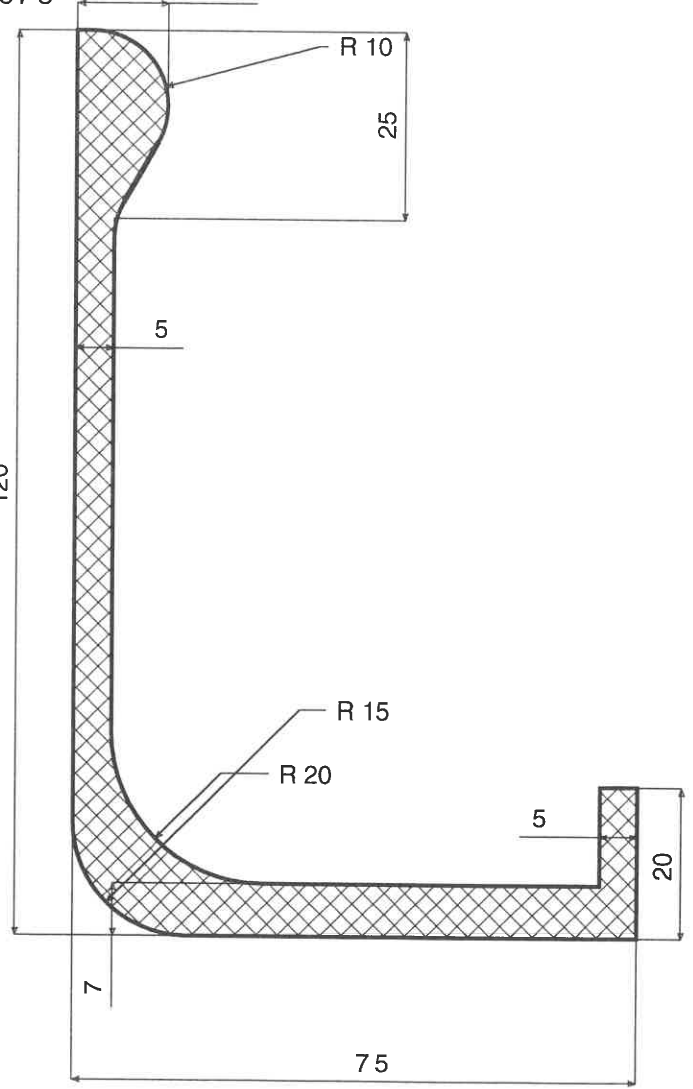
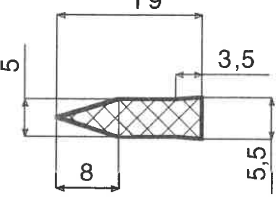
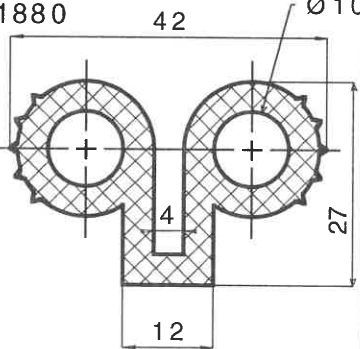
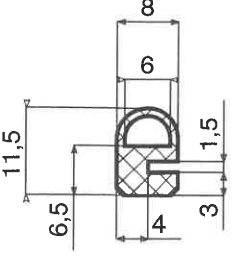
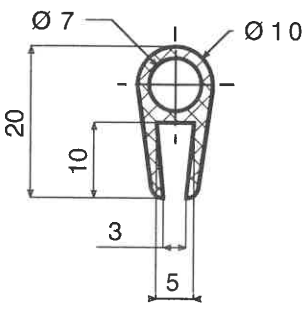


1865

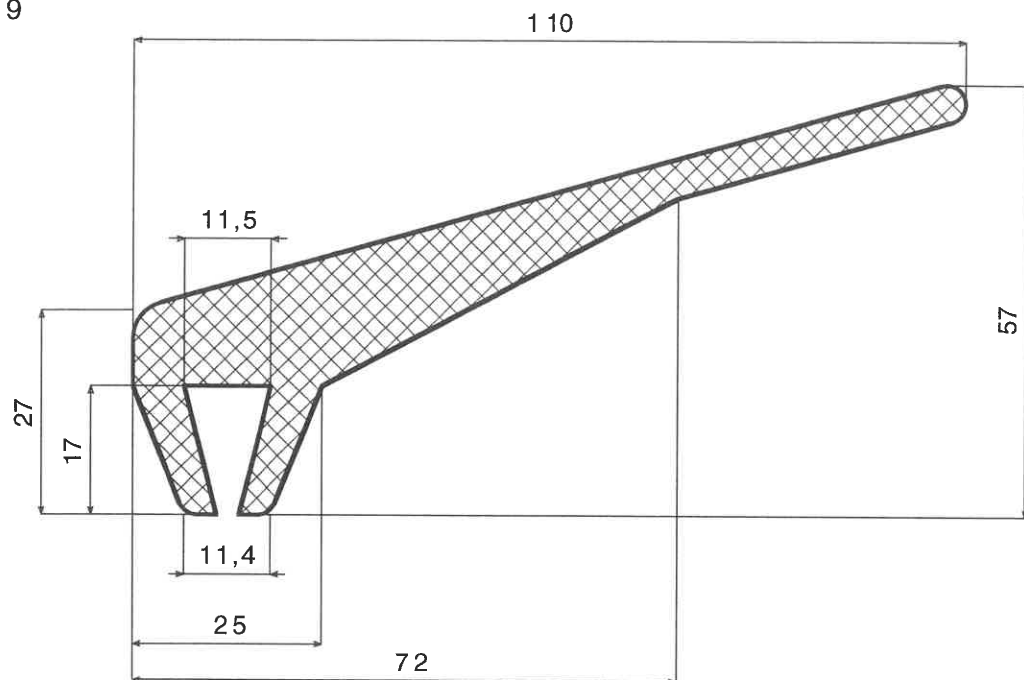


1866

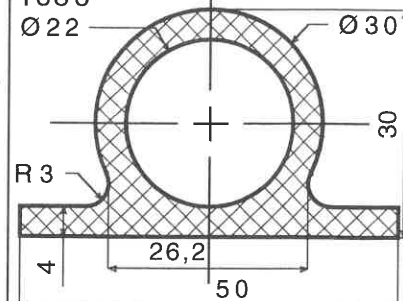


1867 	1868 	1869 	1870 
1871 	1872 	1873 	1874 
1875 	1876 	1878 	
1877 	1880 		
1881 	1882 		

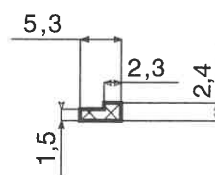
1879



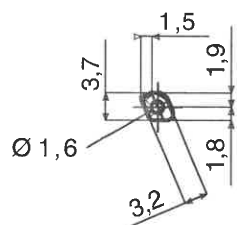
1883



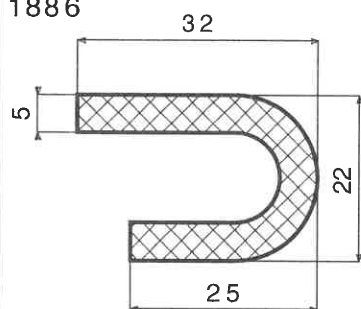
1884



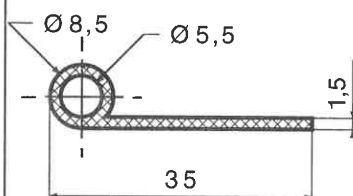
1885



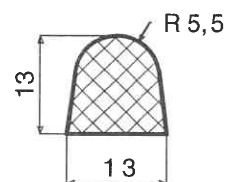
1886



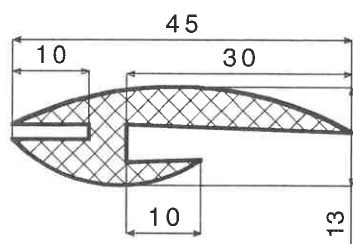
1887



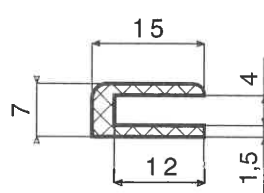
1888



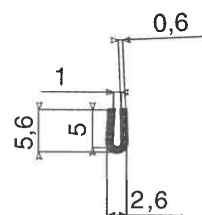
1889



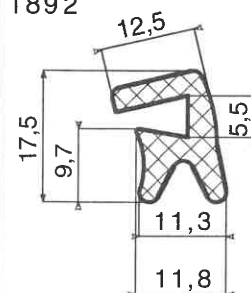
1890



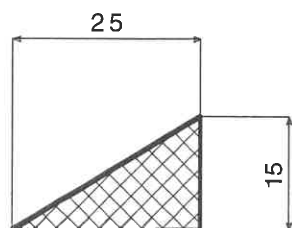
1891



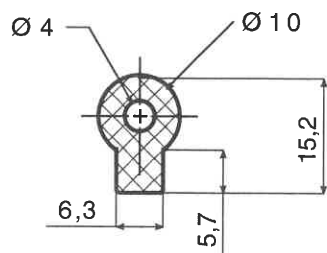
1892



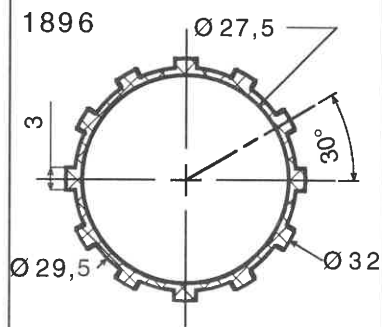
1893



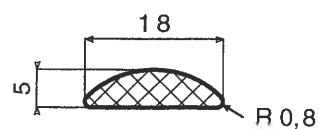
1895

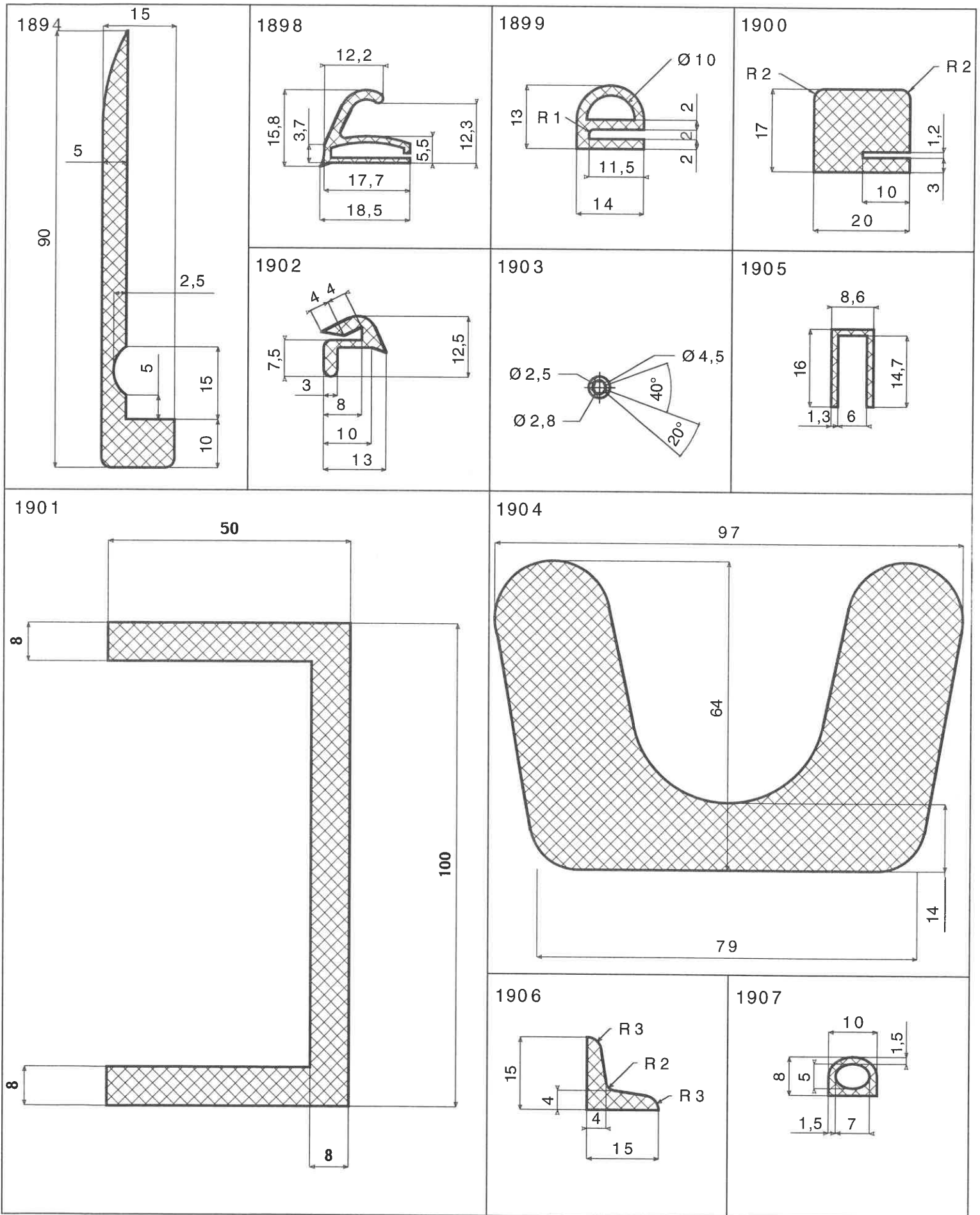


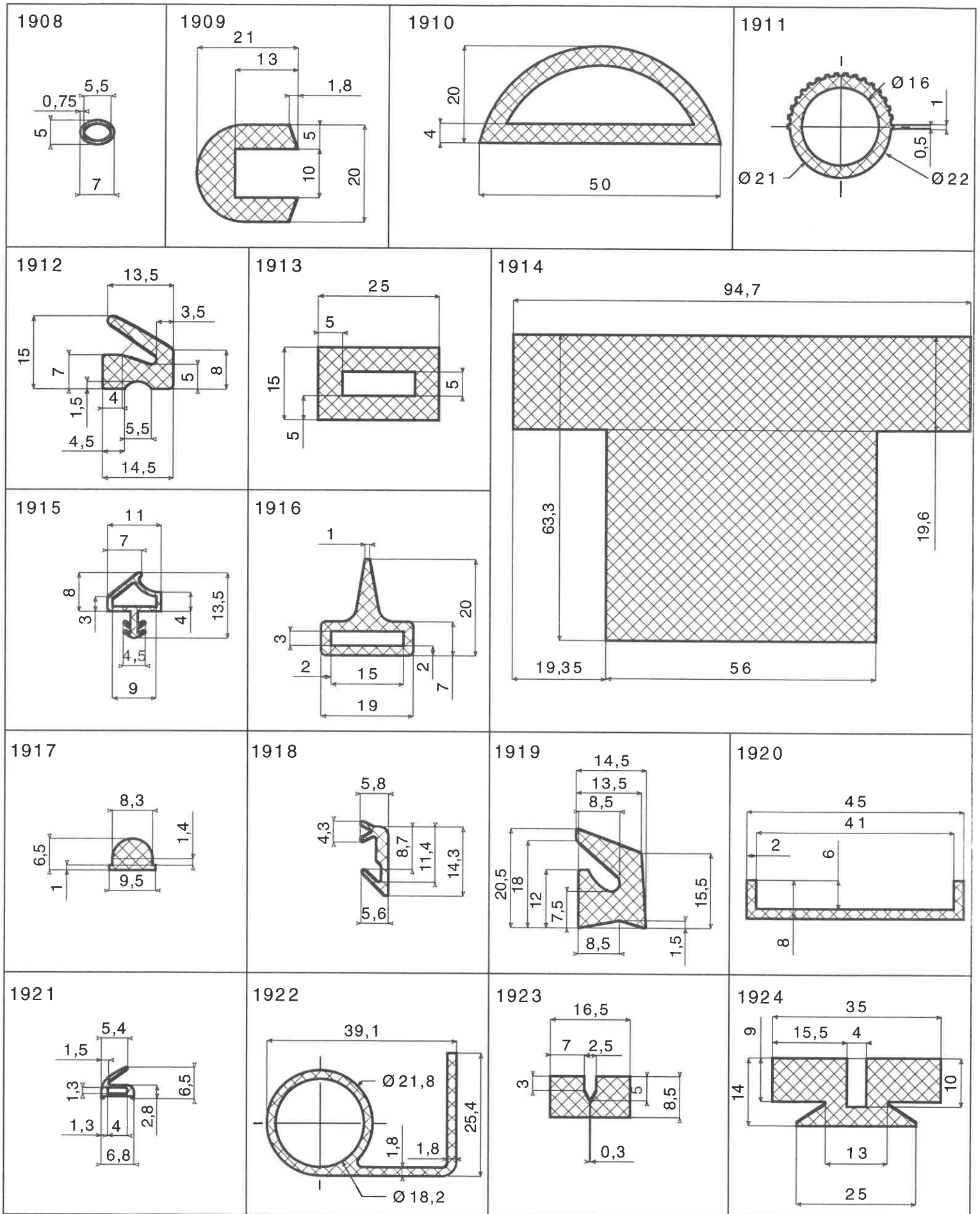
1896



1897

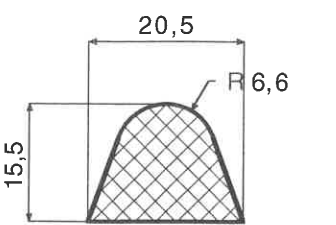
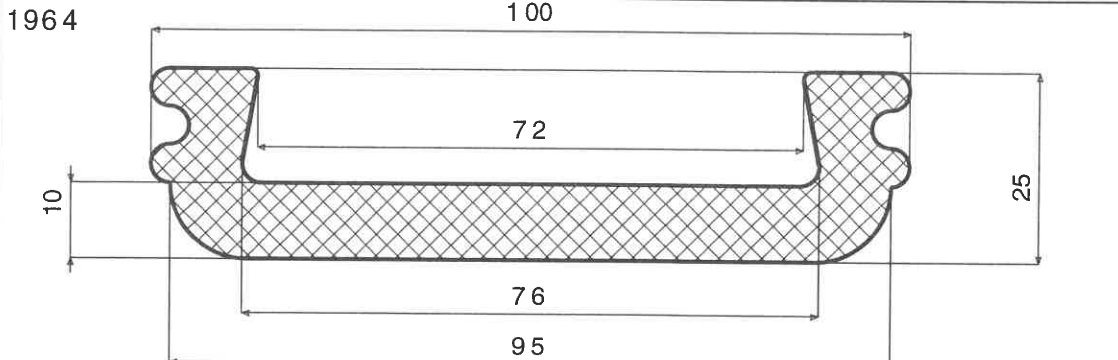
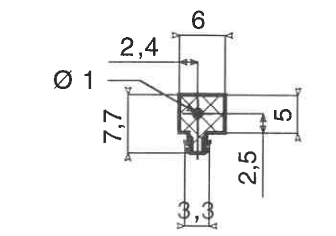
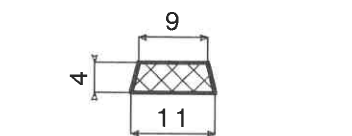
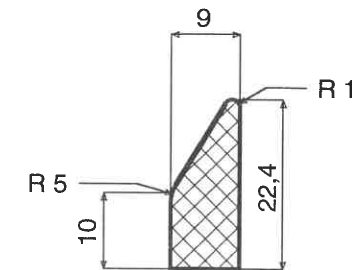
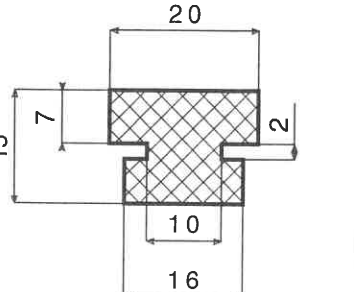
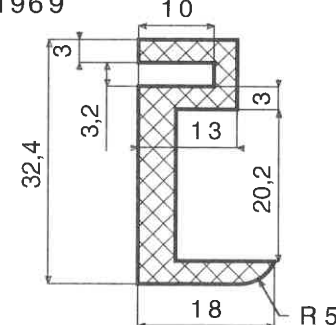
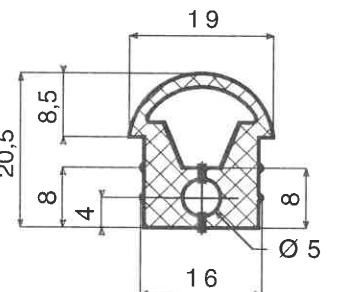
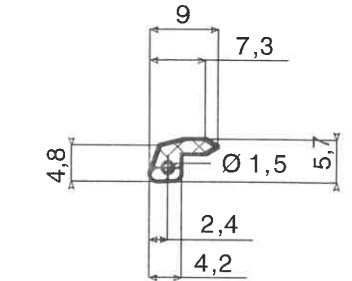
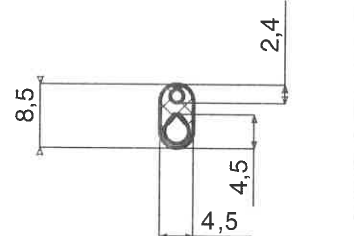
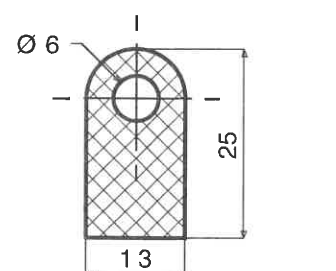
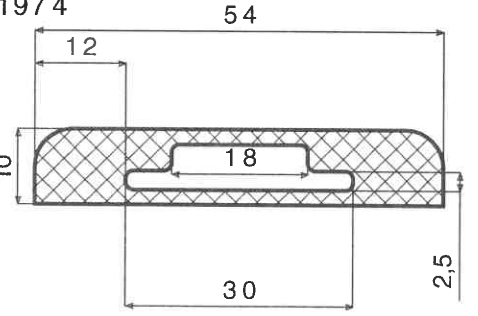
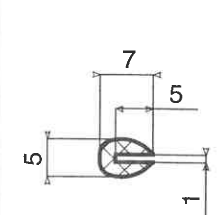
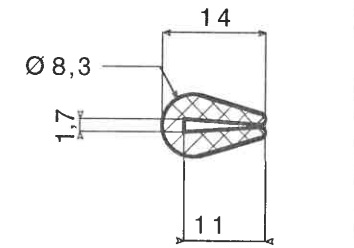
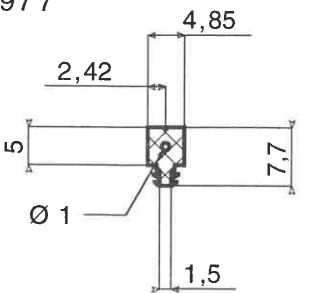
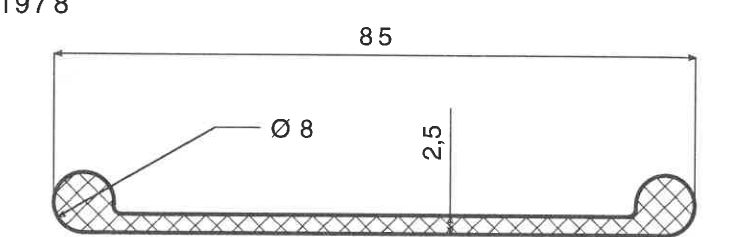
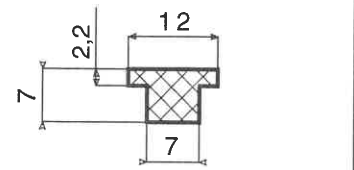


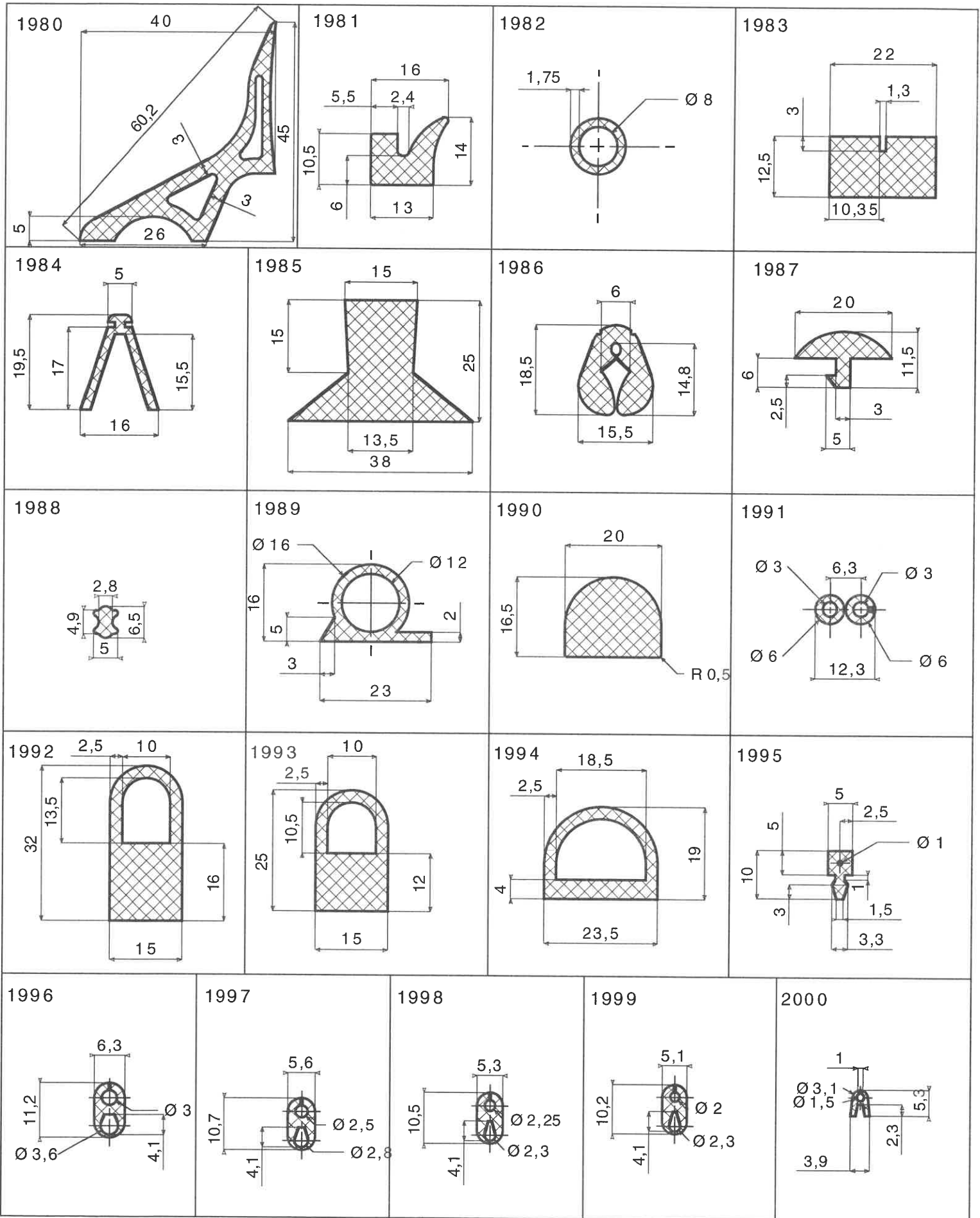


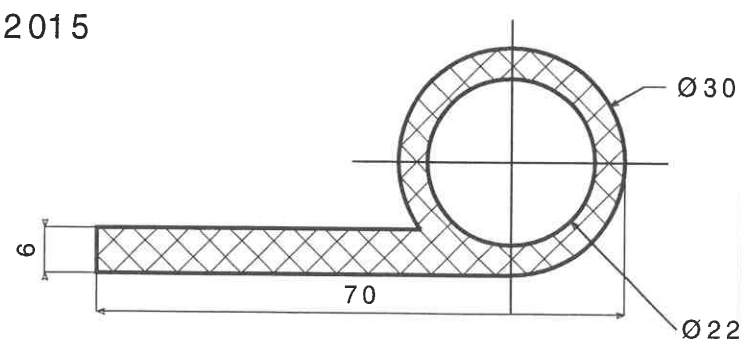
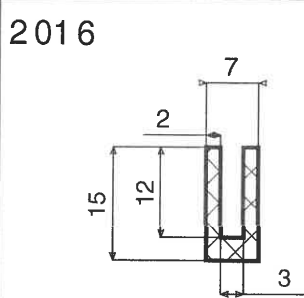
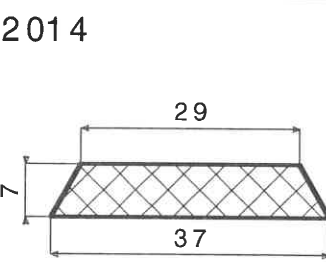
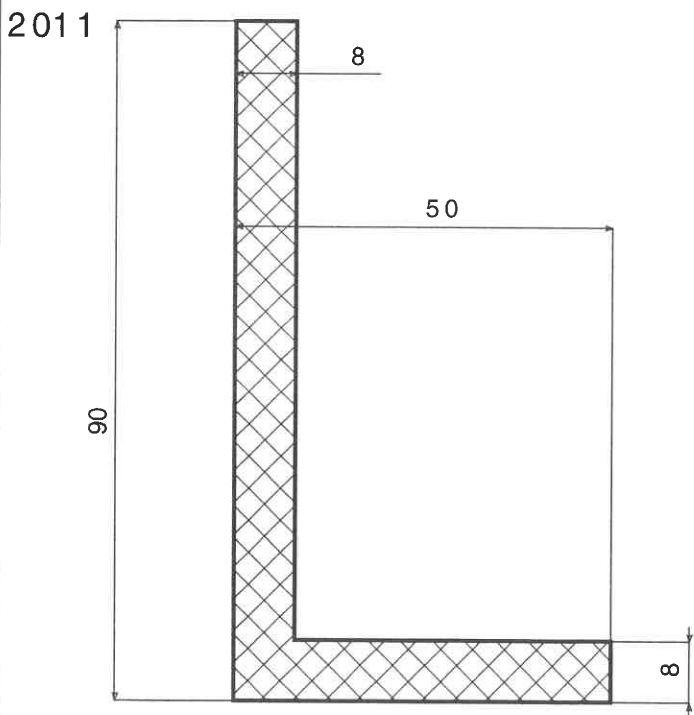
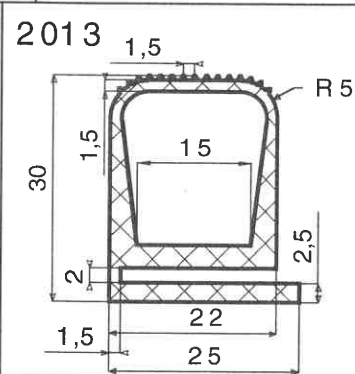
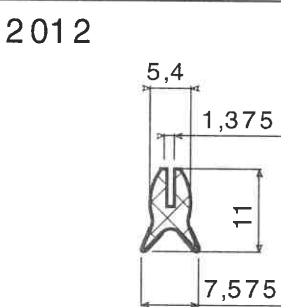
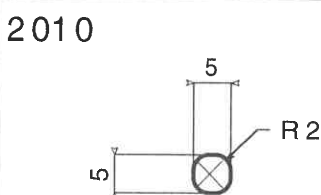
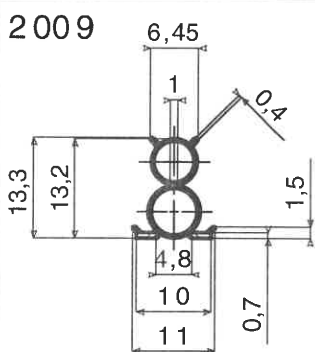
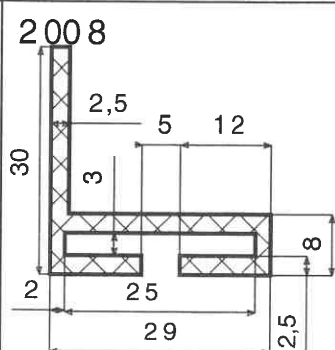
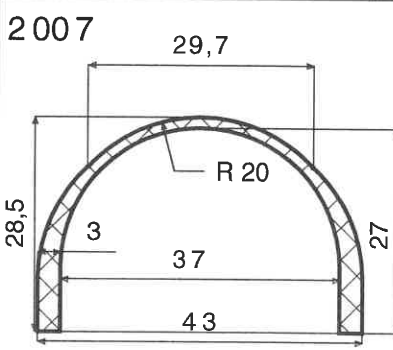
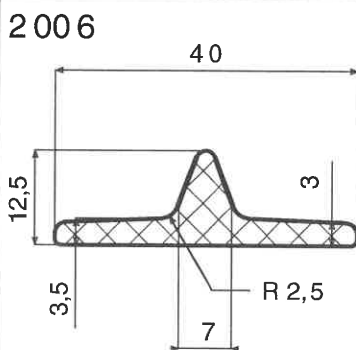
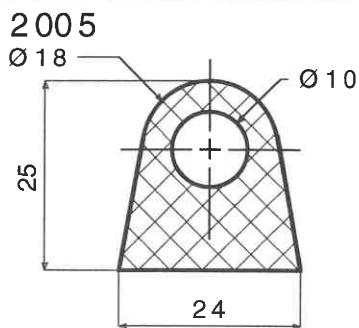
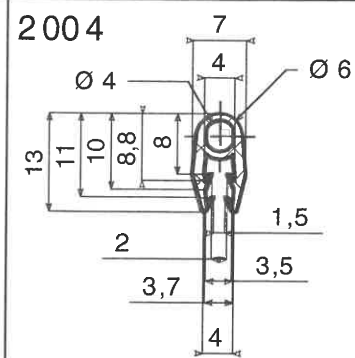
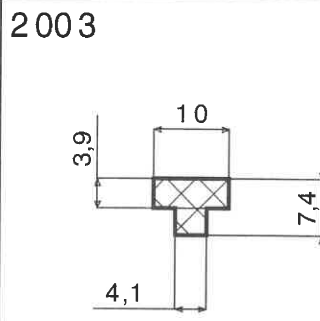
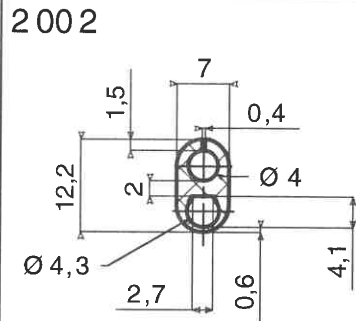
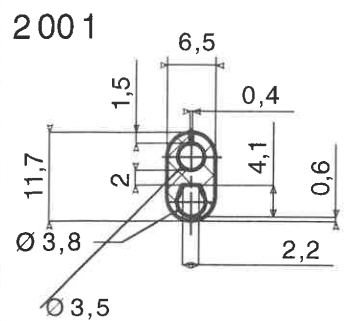


1925	1926	1927	1928
1929	1930	1931	1932
1933	1934	1935	1936
1937 FIL NYLON Ø 0,7	1938	1939	1940
1941	1942	1943	1944

1945	1946	1947	1948
1949	1950	1951	1952
1953	1954	1955	1956
1957	1958	1959	1960
1961	1962		

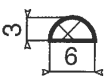
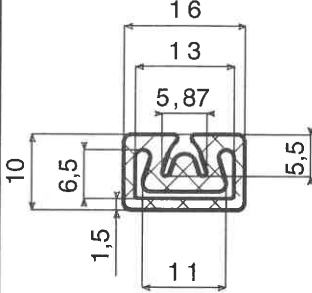
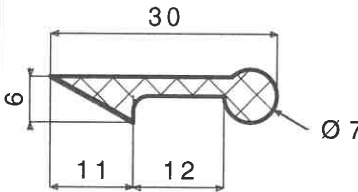
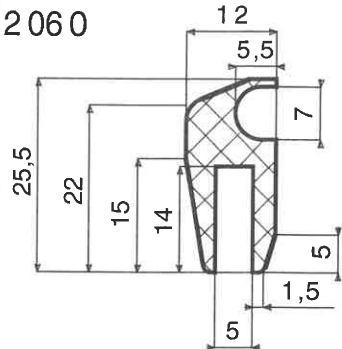
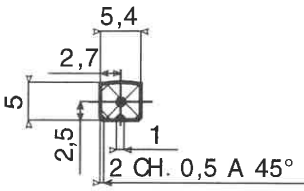
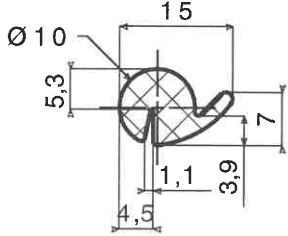
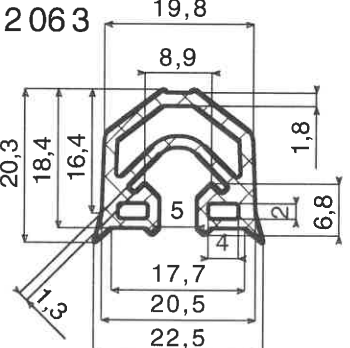
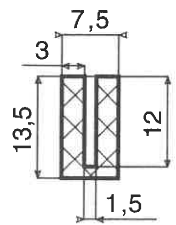
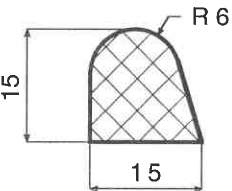
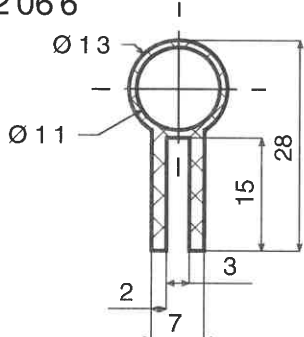
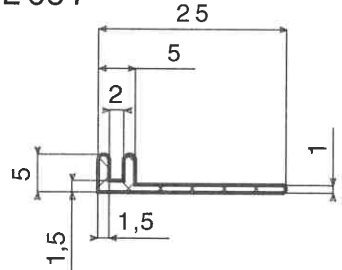
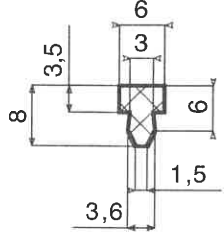
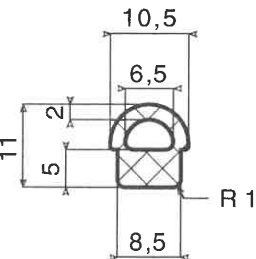
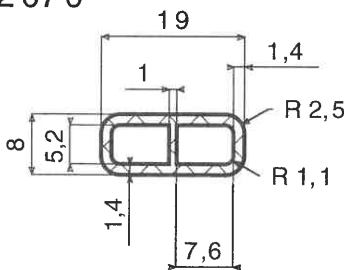
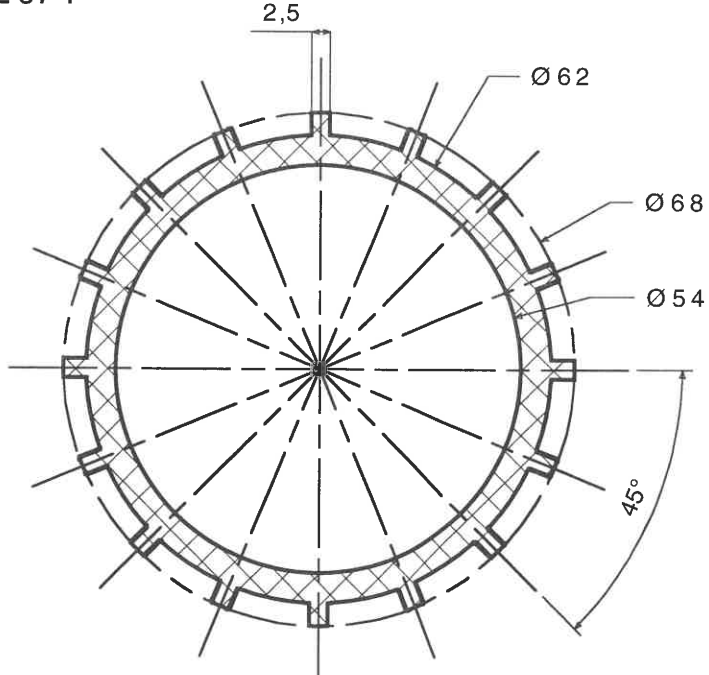
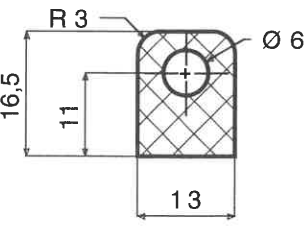
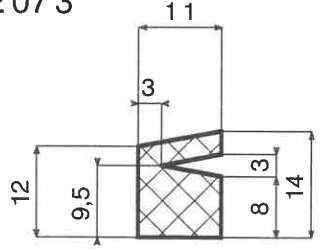
1963 	1964 		
1965 	1966 	1967 	1968 
1969 	1970 	1971 	1972 
1973 	1974 	1975 	1976 
1977 	1978 		1979 

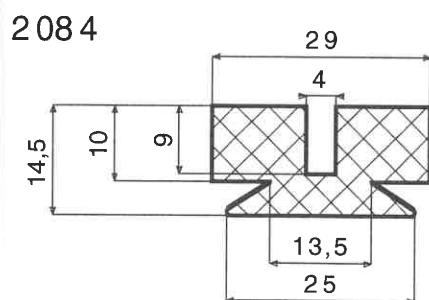
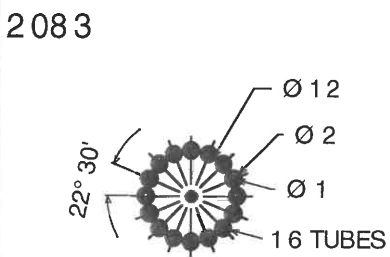
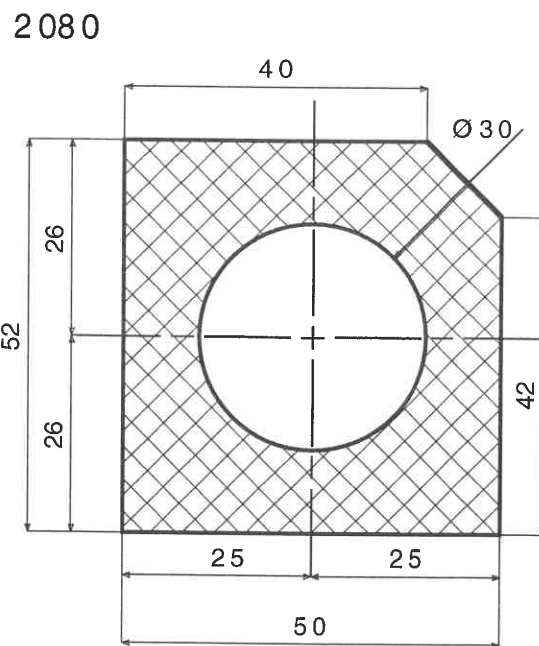
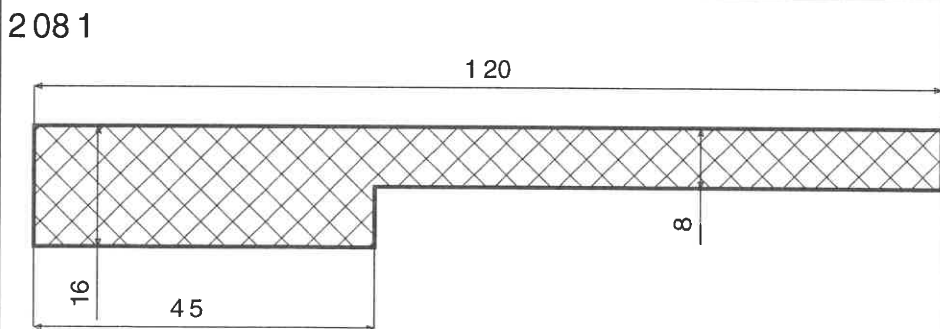
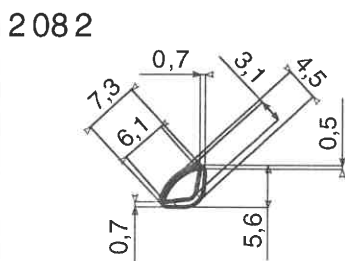
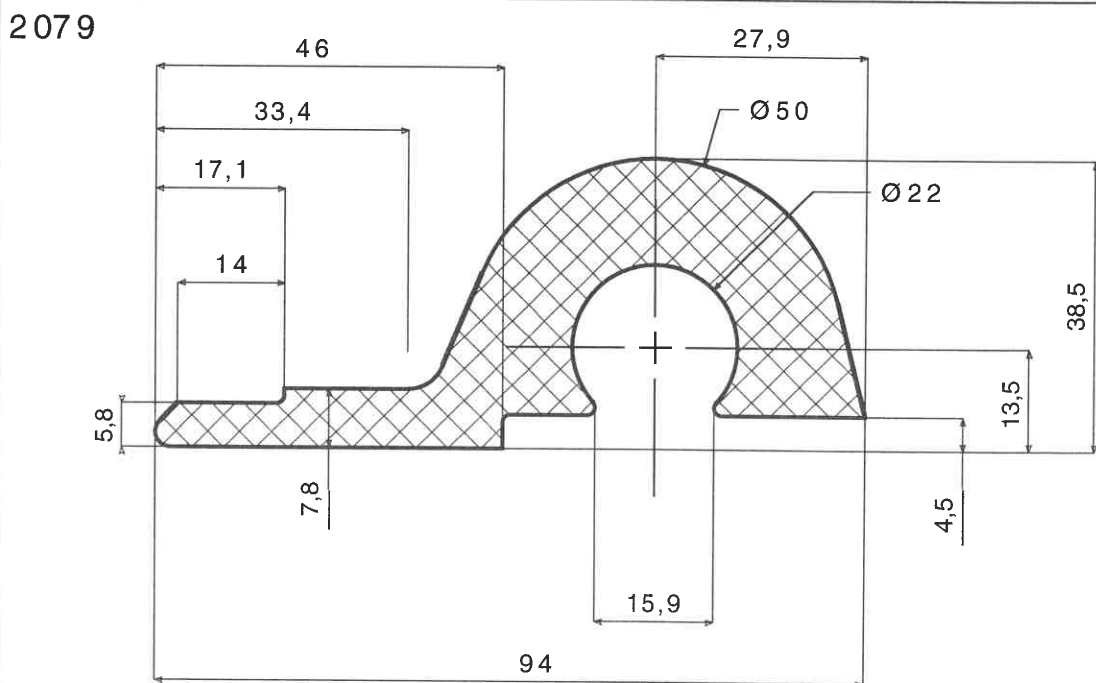
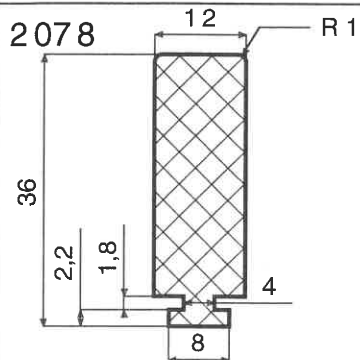
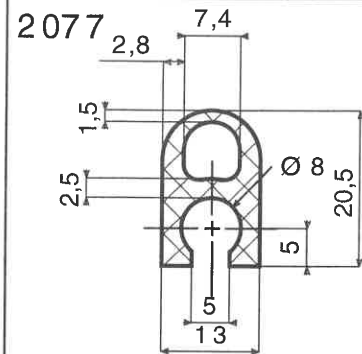
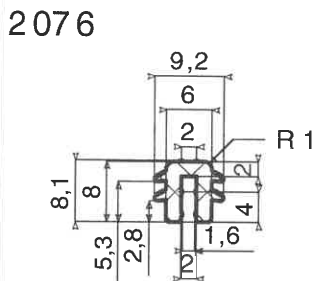
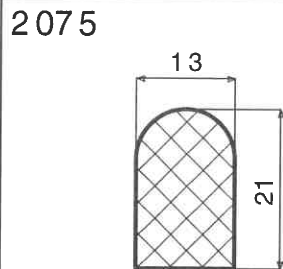
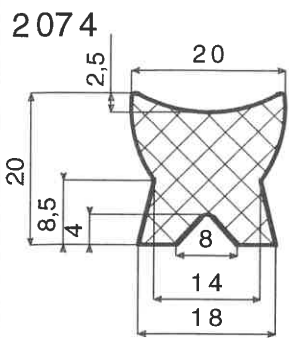




2017	2018	2019	2020
2021	2022	2023	2024
2025	2026	2027	2028
2029	2030	2031	2032
2033	2034	2035	2036

2037	2038	2039	2040
2041	2042	2043	2044
2045	2046	2047	2048
2049	2050	2051	2052
2053	2054	2055	2056

2057 	2058 	2059 	2060 
2061 	2062 	2063 	2064 
2065 	2066 	2067 	2068 
2069 	2070 	2071 	
2072 	2073 		



2085	2086	2087	2088
2089	2090	2091	2092
2093	2094	2095	2096
2097	2098	2099	2100
2101	2102	2103	2104

Technical drawing of a U-shaped part. The drawing shows a cross-section of a U-shaped component. The dimensions are: 8 (width of the top flange), 4 (width of the bottom flange), 1 (thickness of the bottom flange), 9,3 (width of the U-shaped opening), 11,3 (height of the U-shaped opening), R1 (radius of the top flange), and R6 (radius of the bottom flange).

Technical drawing of a truncated cone. The top diameter is 6, the bottom diameter is 10, and the height is 18. A section line labeled 2-2 is shown on the left side.

Technical drawing of a stepped block. The top surface is a rectangle with a width of 12 and a depth of 4,5. The front face is a rectangle with a width of 12 and a height of 12. The block has a stepped profile with a vertical edge of 9 on the right side. The bottom surface is a rectangle with a width of 9 and a depth of 4,5. The front face is divided into a square of 9x9 and a rectangle of 3x9. The top surface is divided into a square of 9x9 and a rectangle of 3x4,5. The block is shown in a perspective view with a cross-hatched pattern on the front face.

Technical drawing of a mechanical part (Fig. 1) showing dimensions and tolerances. The part is a cross-section of a bracket. Dimensions include overall width 29, overall height 35, and various internal features like a central hole with R2 fillets and a slot with a 4mm width. Tolerances are indicated by numbers in boxes: 2117, 29, 3, 11, 4, 6, 17, 3, 1, 20, 4.

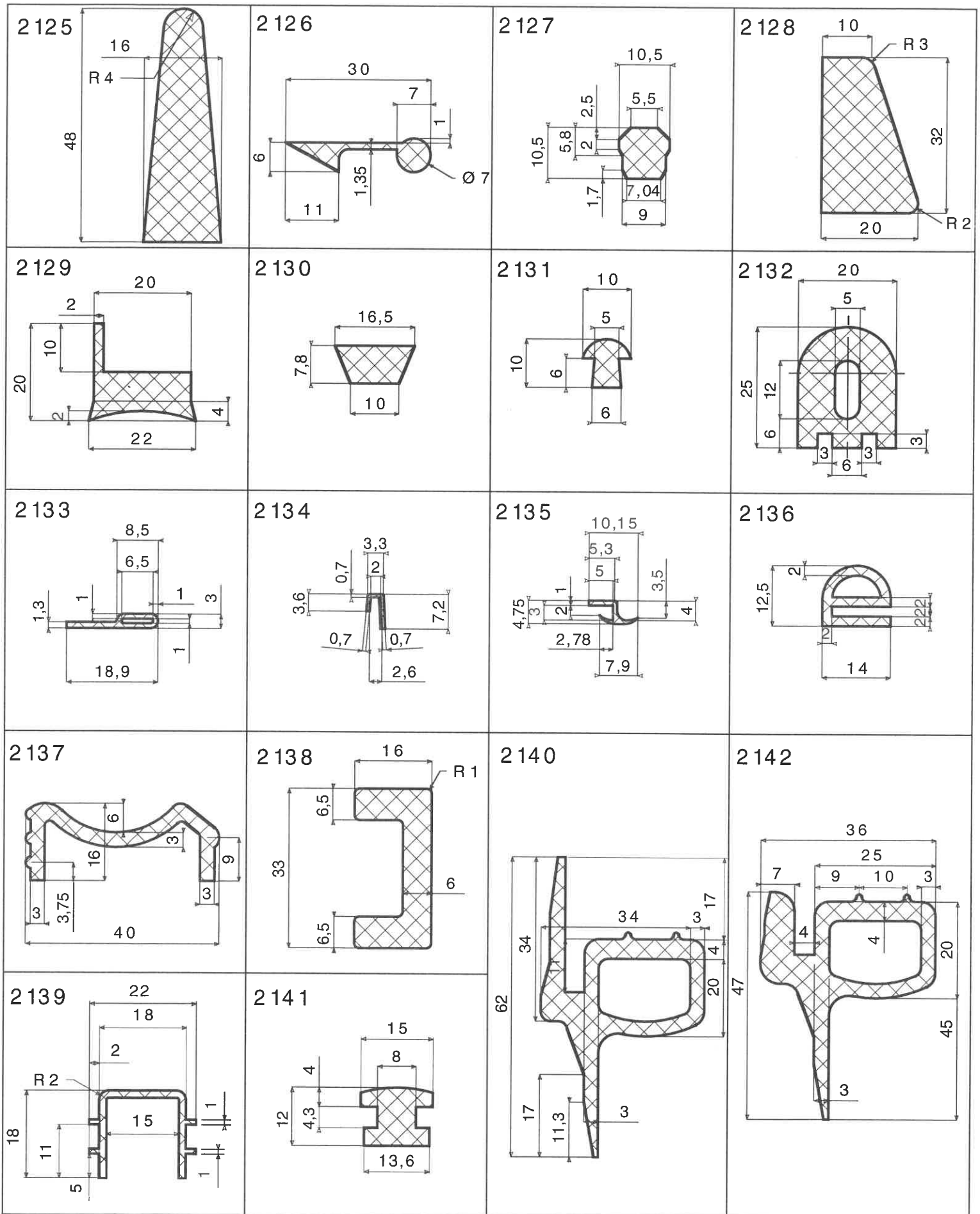
Technical drawing of a mechanical part with dimensions: 5,5, 1, 2, 3, 7, 1,5, 1, 5.

Technical drawing of a stepped profile with the following dimensions:

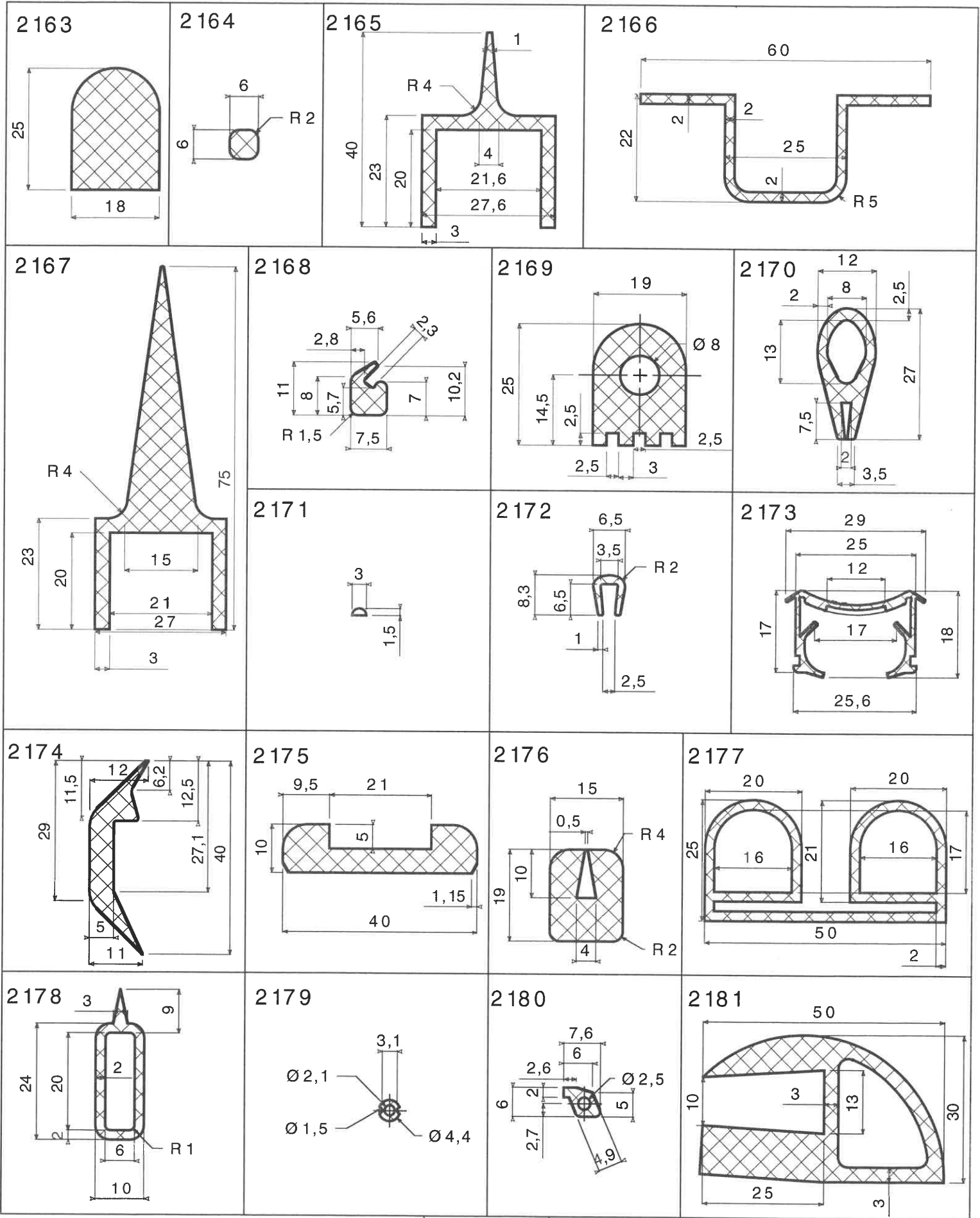
- Top horizontal segment: 9
- Second horizontal segment: 3
- Third horizontal segment: 3
- Bottom horizontal segment: 14,5
- Left vertical segment: 17,7
- Inner vertical segment: 12,7
- Right vertical segment: 11,4
- Internal vertical segment: 4
- Internal horizontal segment: 2
- Internal horizontal segment: 3

Technical drawing of a mechanical part with the following dimensions:

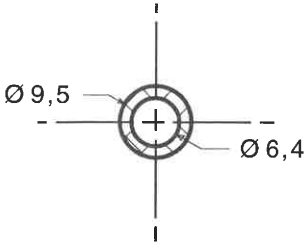
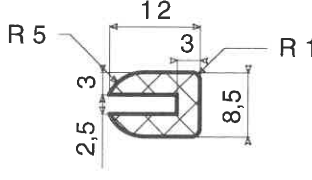
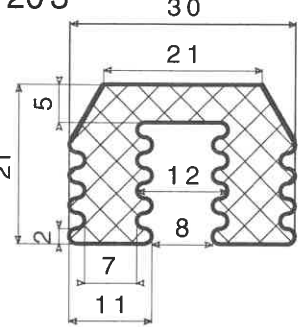
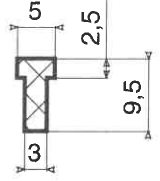
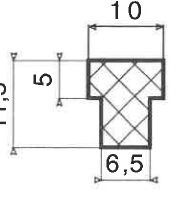
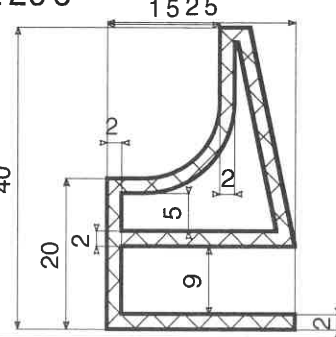
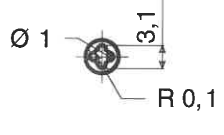
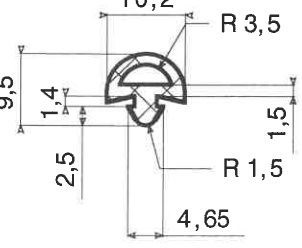
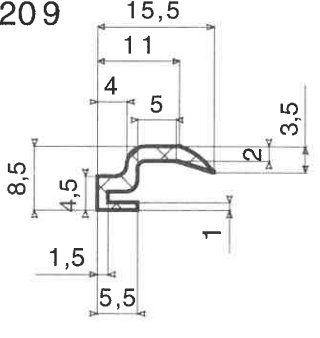
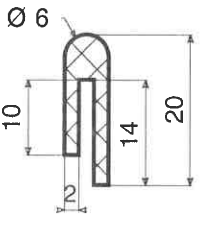
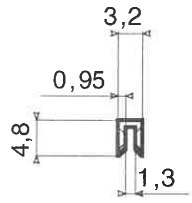
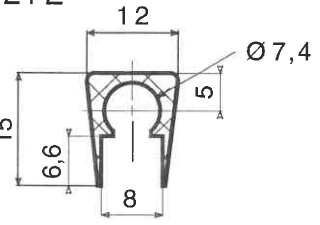
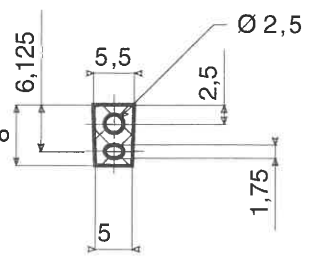
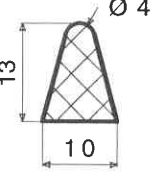
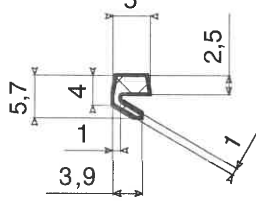
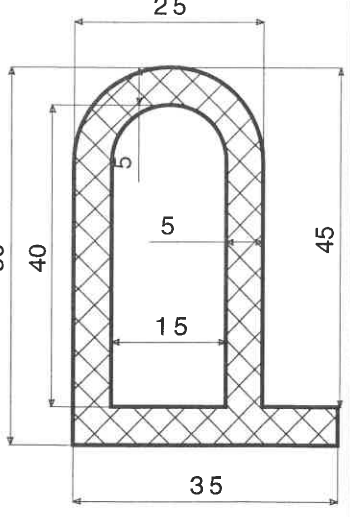
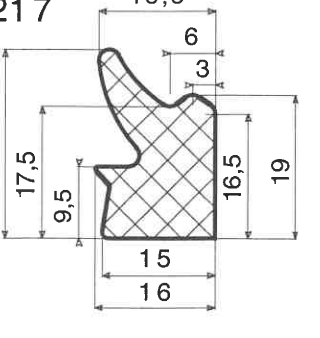
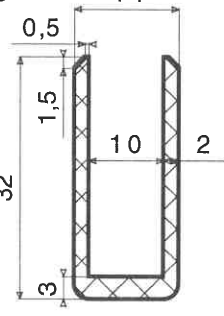
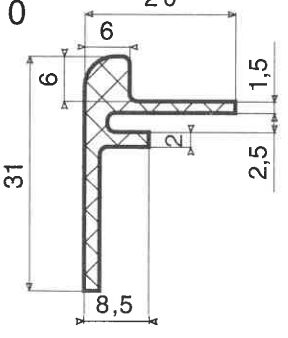
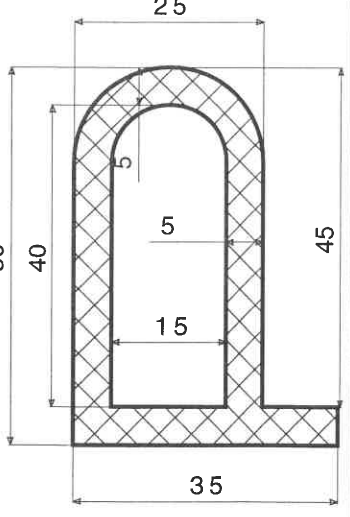
- Overall width: 15,5
- Inner width: 14
- Top flange width: 9,5
- Overall height: 12,4
- Flange thickness: 7
- Internal cavity height: 5
- Internal cavity width: 3,5
- Internal cavity depth: 6,5
- Bottom flange width: 4
- Bottom flange height: 9,5



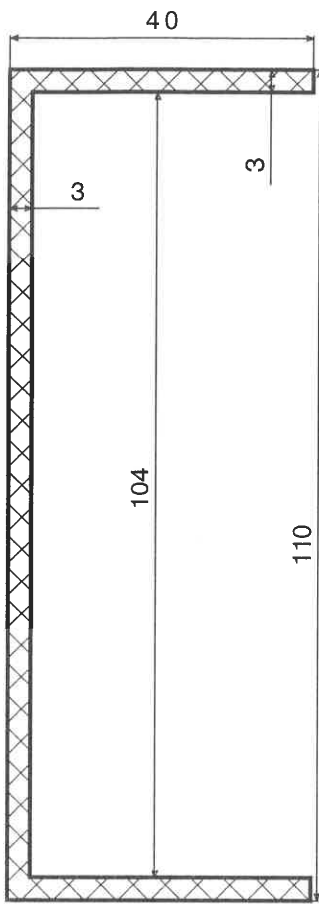
2143	2144	2145	2146
2147	2148	2149	2150
2151	2152	2153	2154
2155	2156	2157	2158
2159	2160	2161	2162



2182	2183	2184	2185
2186	2187	2188	2189
2190	2191	2192	2193
2194	2195	2196	
2197	2198	2199	2200

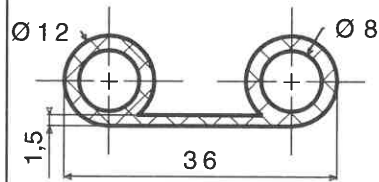
2201 	2202 	2203 	2204 
2205 	2206 	2207 	2208 
2209 	2210 	2211 	2212 
2213 	2214 	2215 	2216 
2217 	2218 	2220 	2216 

2219



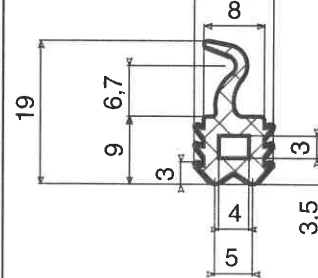
2221

2224

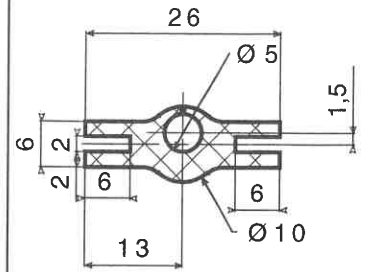


2222

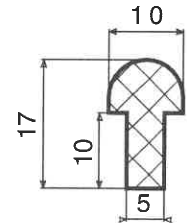
2225



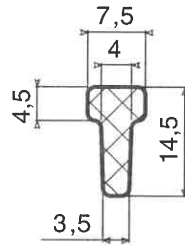
2223



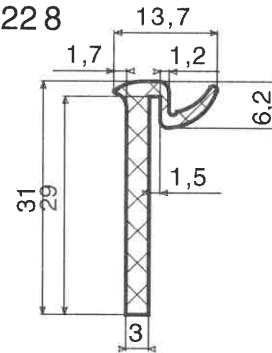
2226



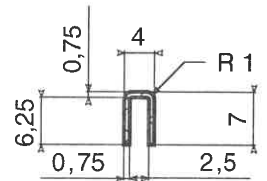
2227



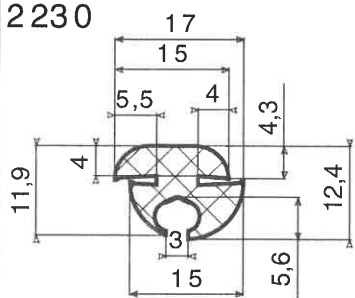
2228



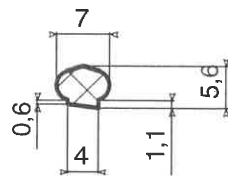
2229



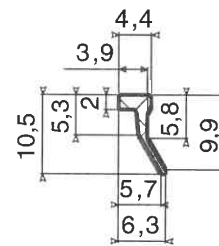
2230



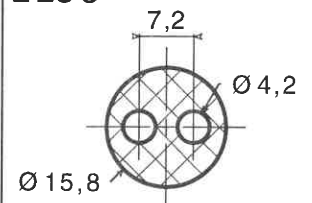
2231



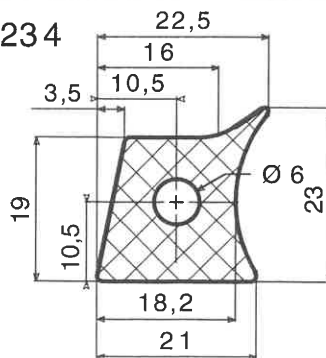
2232



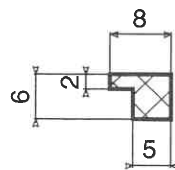
2233



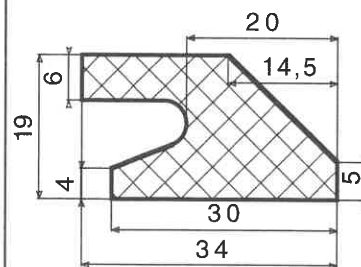
2234



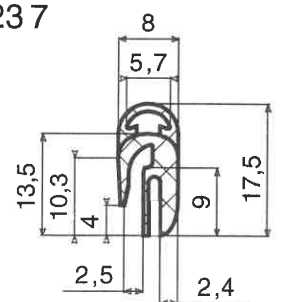
2235

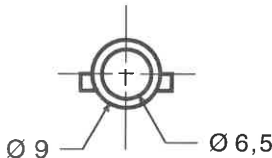
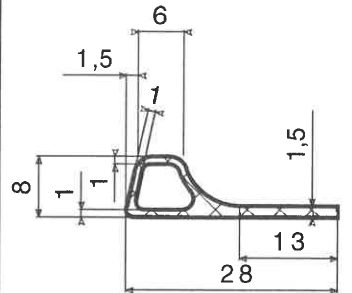
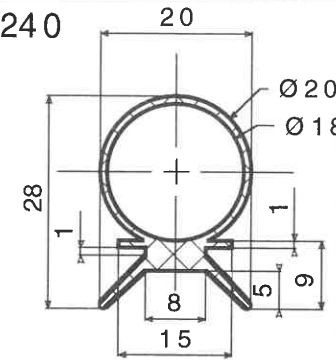
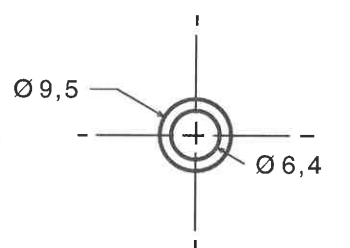
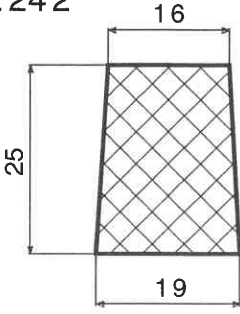
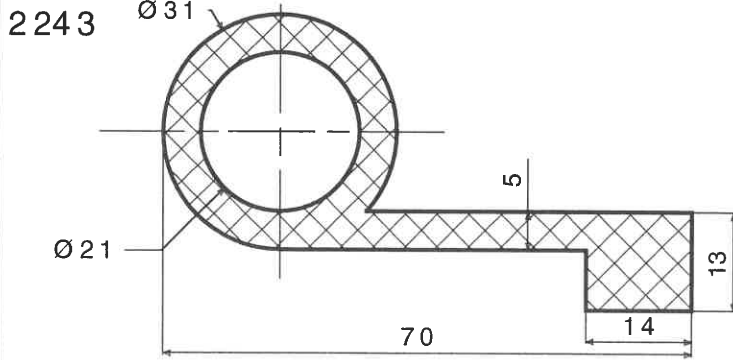
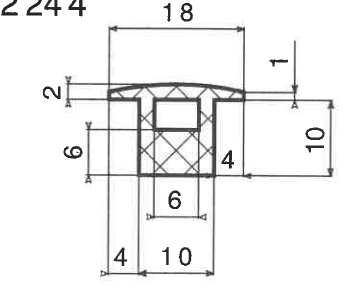
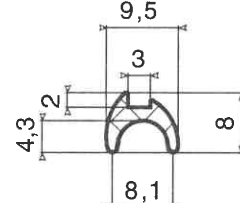
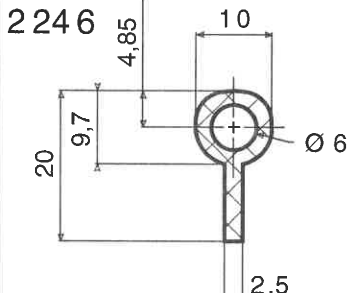
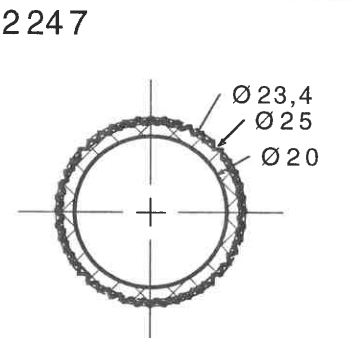
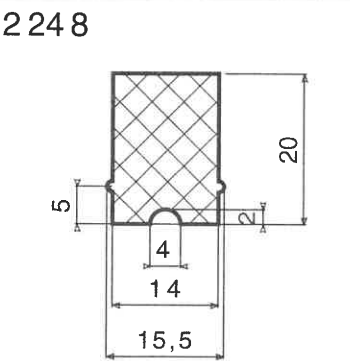
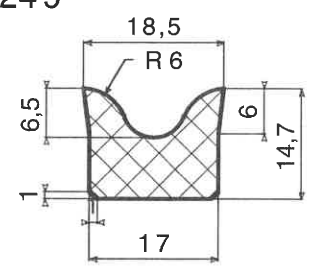
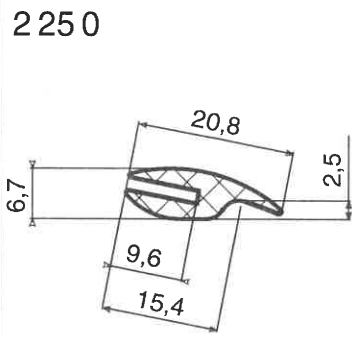
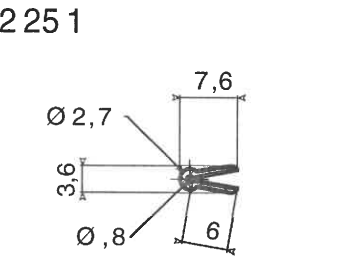
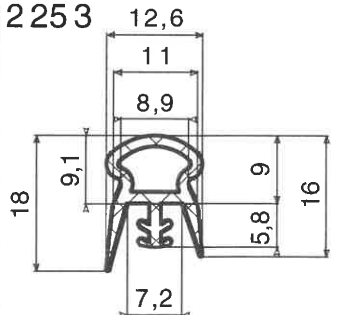
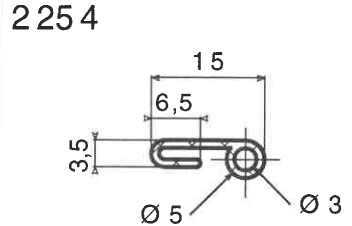
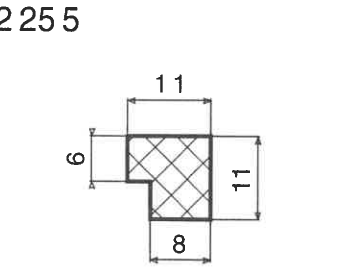
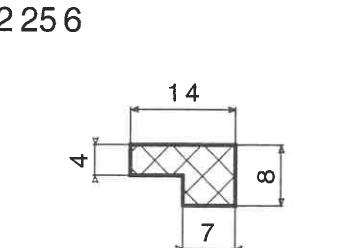
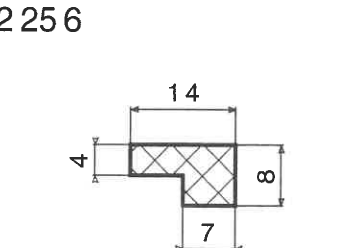


2236

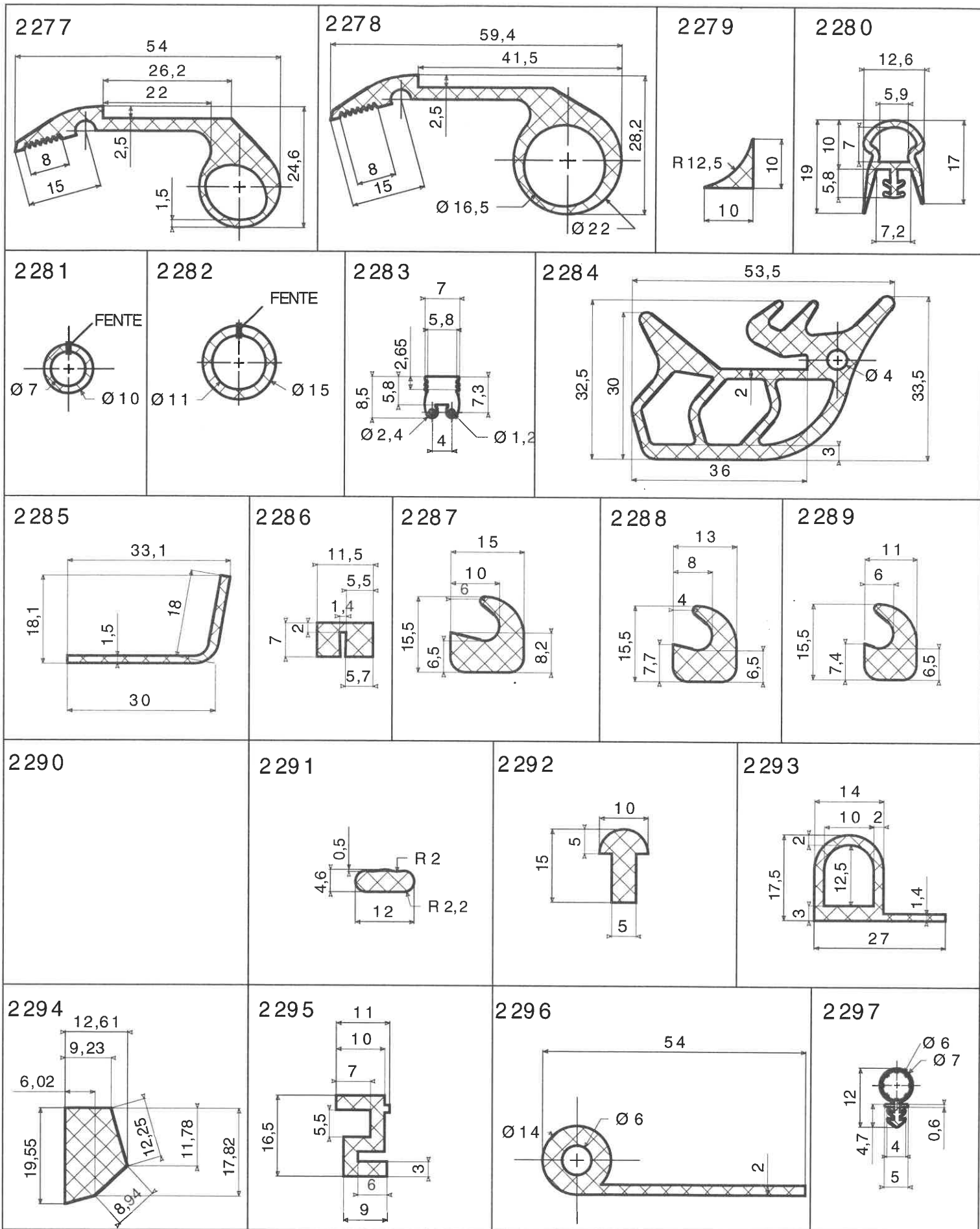


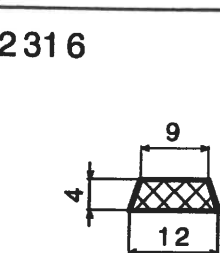
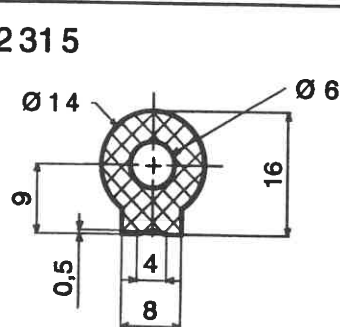
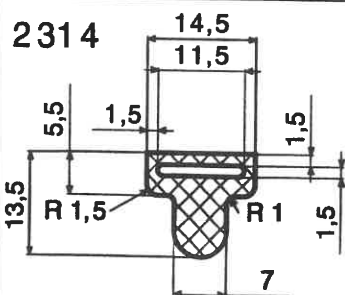
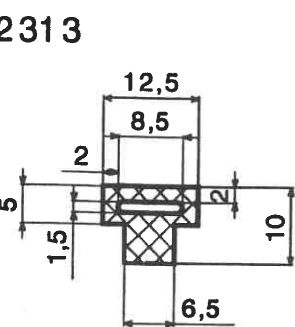
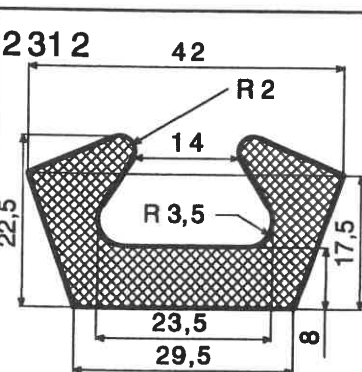
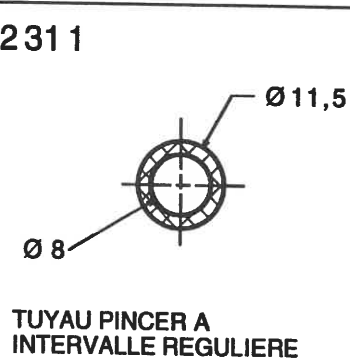
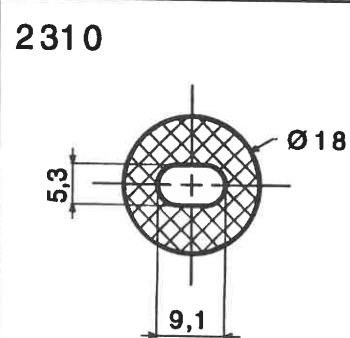
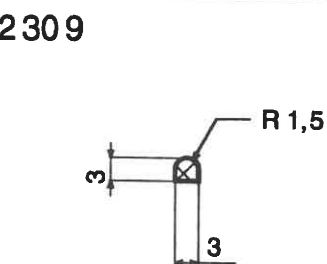
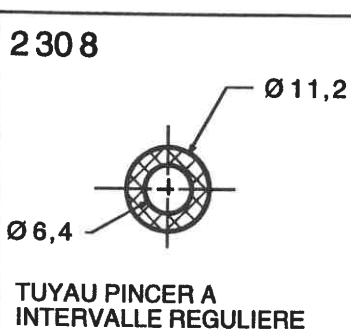
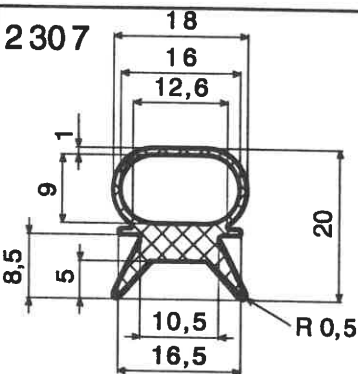
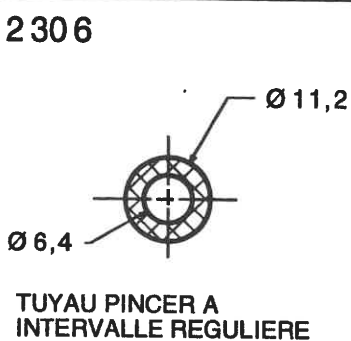
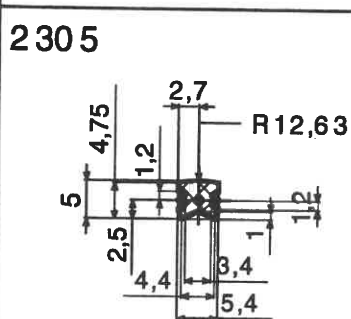
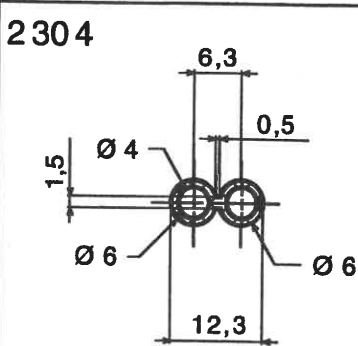
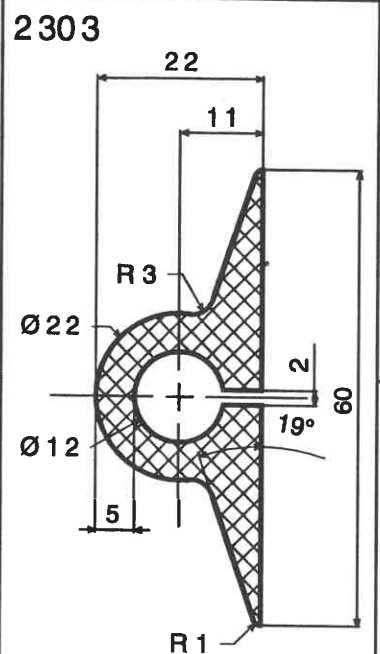
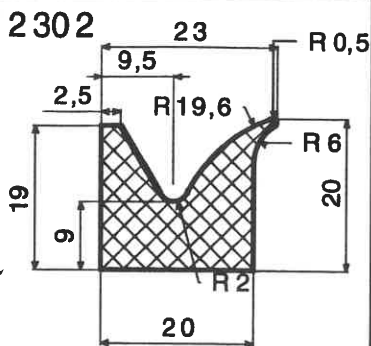
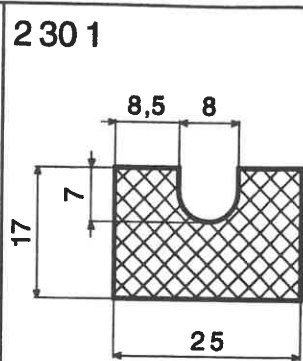
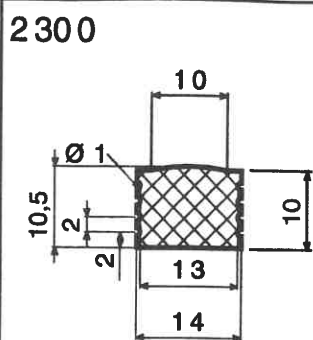
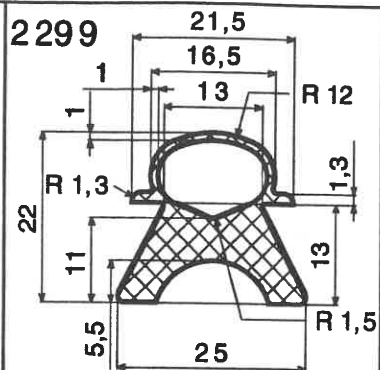
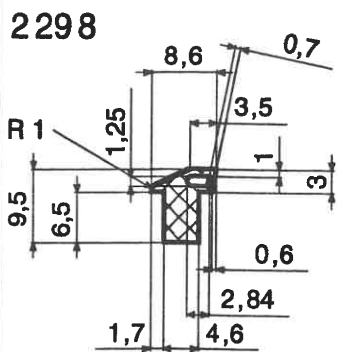
2237

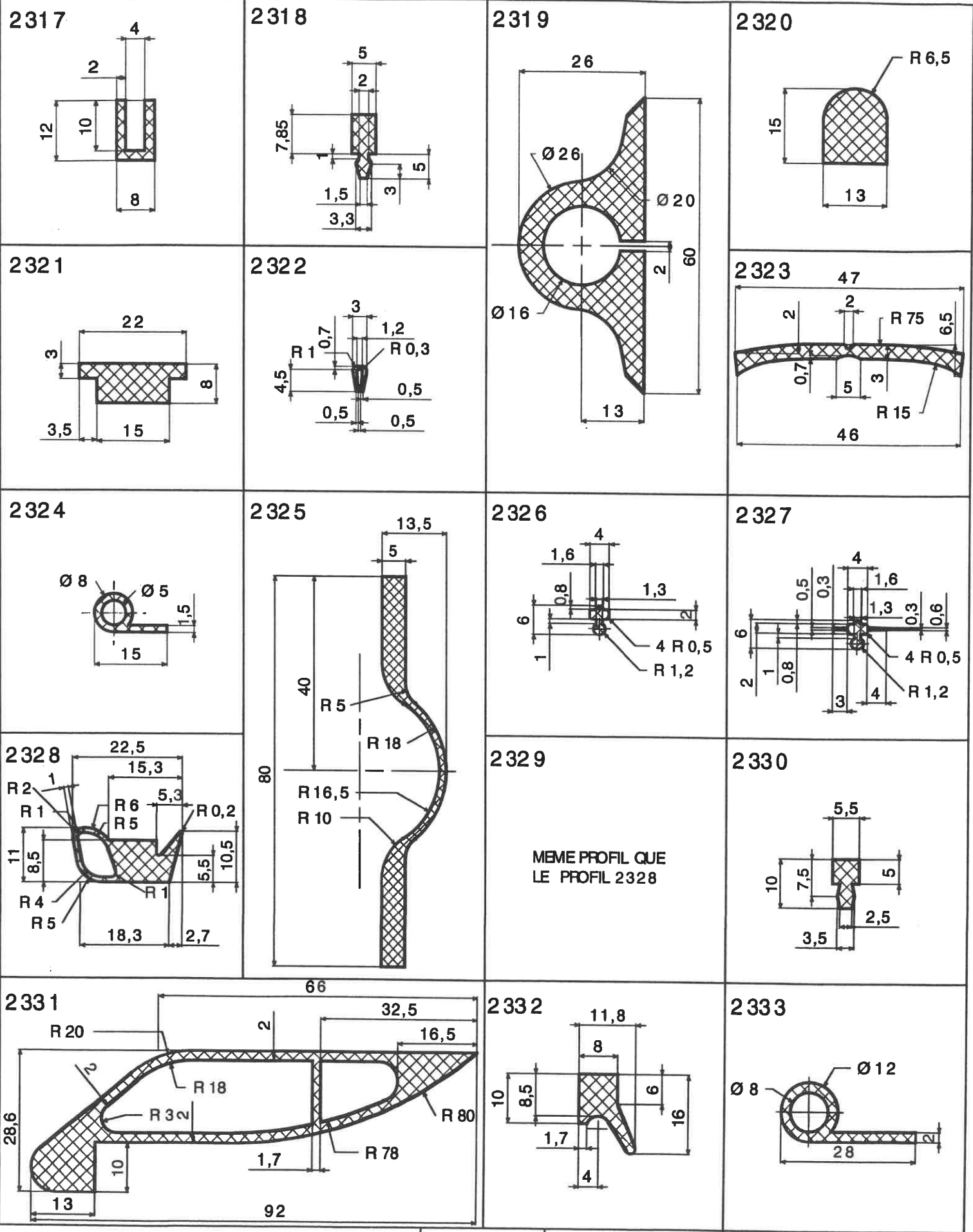


2238  Ø 9 Ø 6,5	2239 	2240  20 Ø 20 Ø 18 28 1 8 15 5 9	2241  Ø 9,5 Ø 6,4
2242  16 25 19	2243  Ø 31 Ø 21 70 13 14 5	2244  18 1 10 4 6 4	2245  9,5 3 2 4,3 8,1 8
2246  10 4,85 9,7 Ø 6 2,5	2247  Ø 23,4 Ø 25 Ø 20 20	2248  20 5 15,5 14 4	2249  18,5 R 6 6,5 1 17 14,7 6
2250  20,8 2,5 6,7 9,6 15,4	2251  7,6 Ø 2,7 3,6 Ø ,8 6	2252 A faire	2253  12,6 11 8,9 18 9,1 16 5,8 9 7,2
2254  15 6,5 3,5 Ø 5 Ø 3	2255  11 11 6 8	2256  14 8 4 7	2257  14 8 4 7

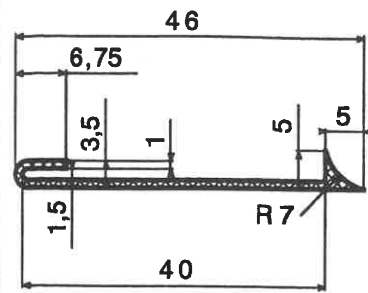
2257	2258	2259	2260
2261	2262	2263	2264
2265	2266	2268	
2267	2269	2270	2271
2272	2273	2274	2275
2276			



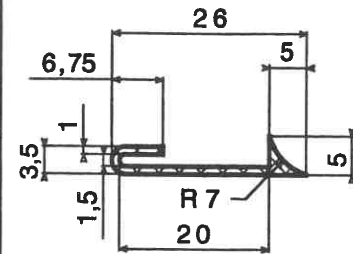




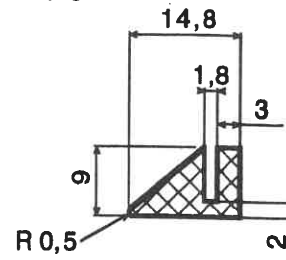
2334



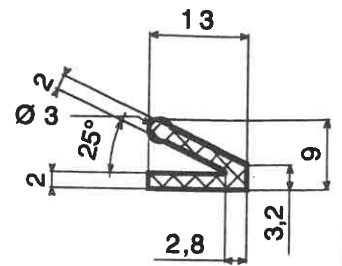
2335



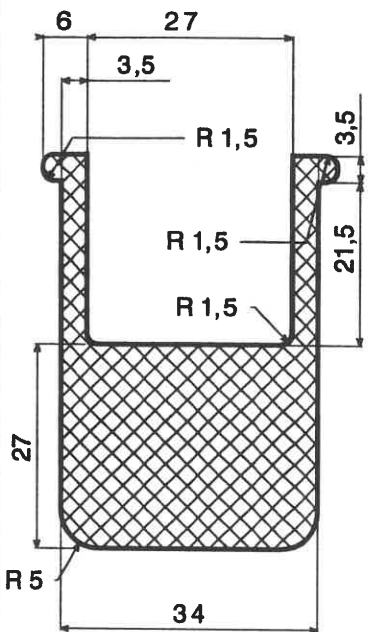
2336



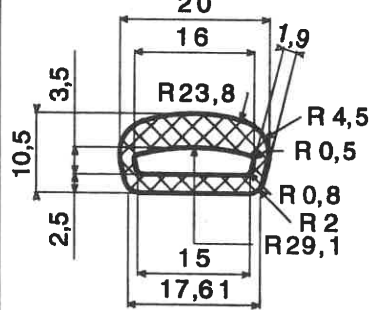
2337



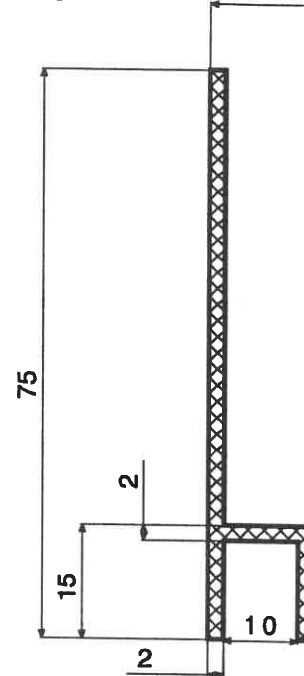
2338



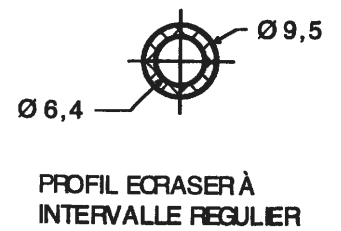
2339



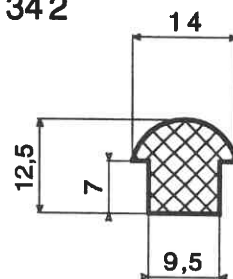
2340



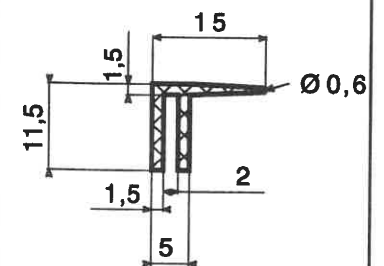
2341



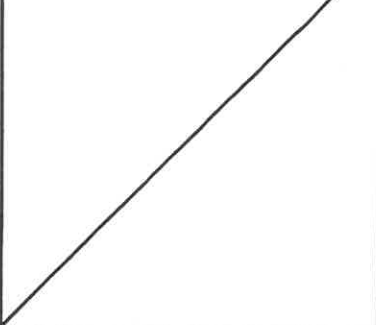
2342



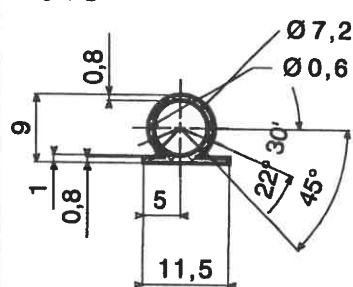
2343



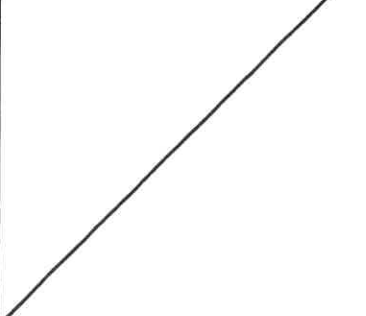
2344



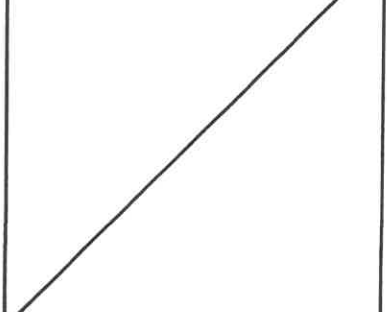
2345



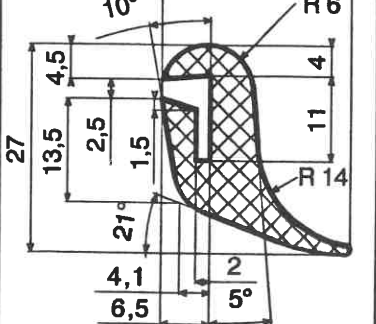
2346



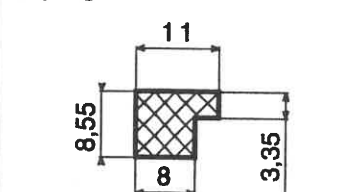
2347



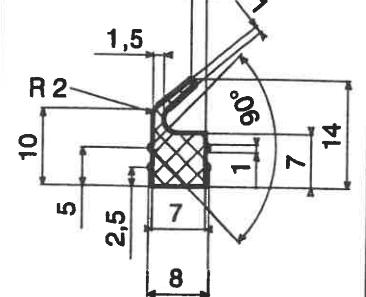
2348



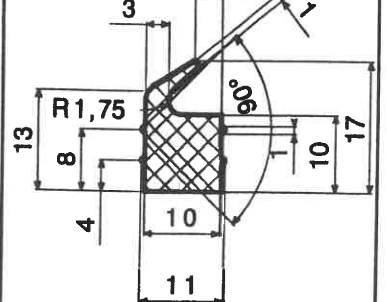
2349

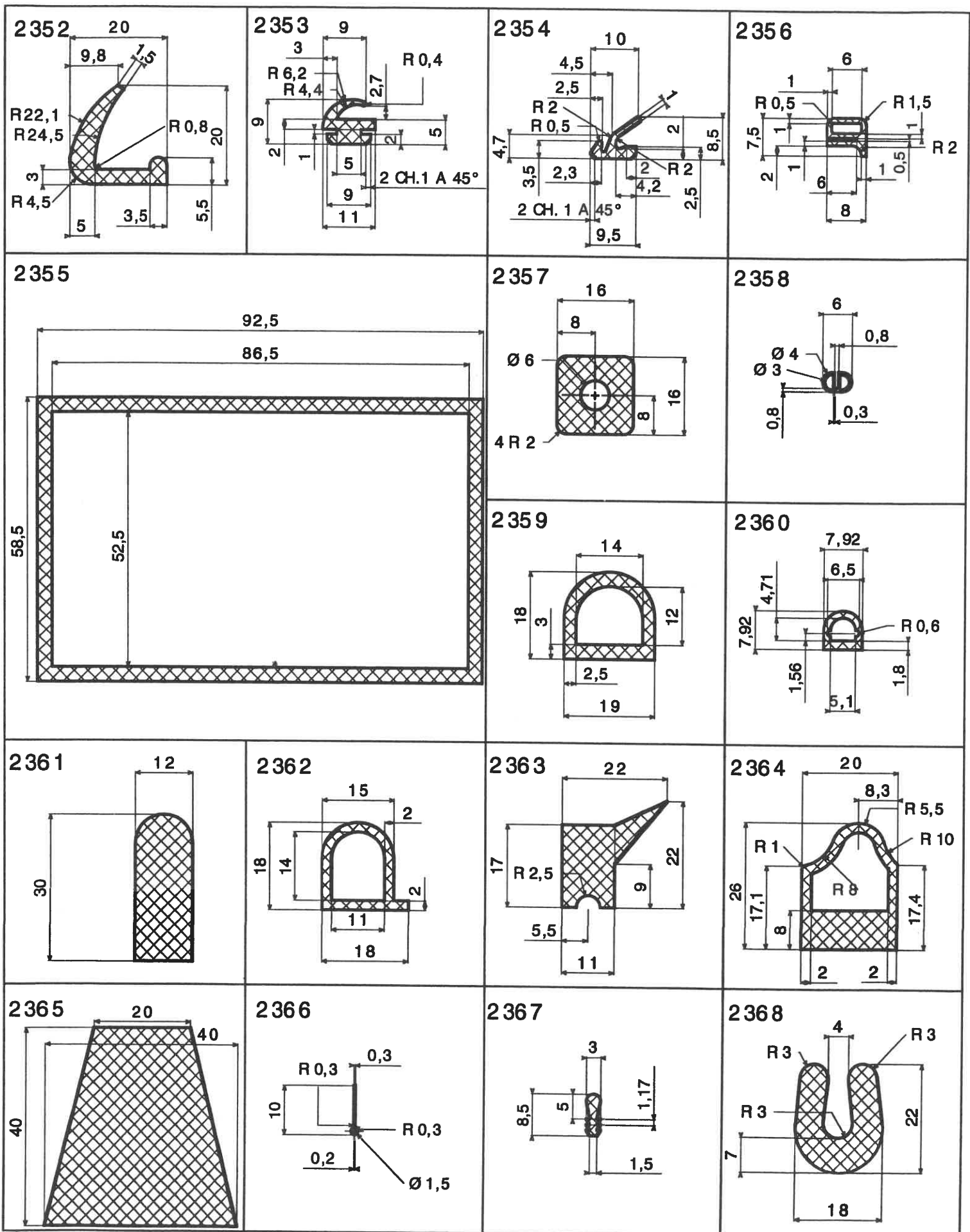


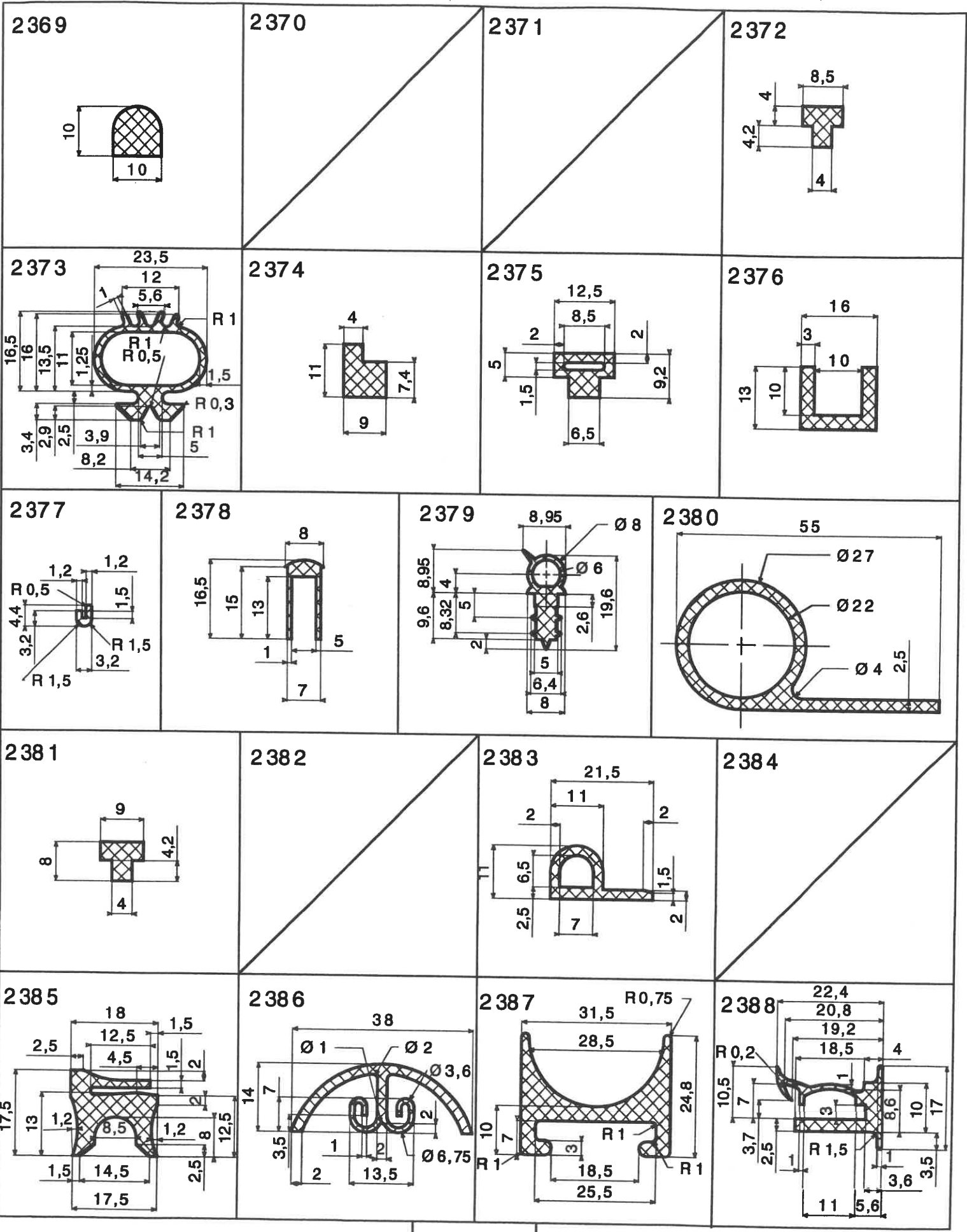
2350

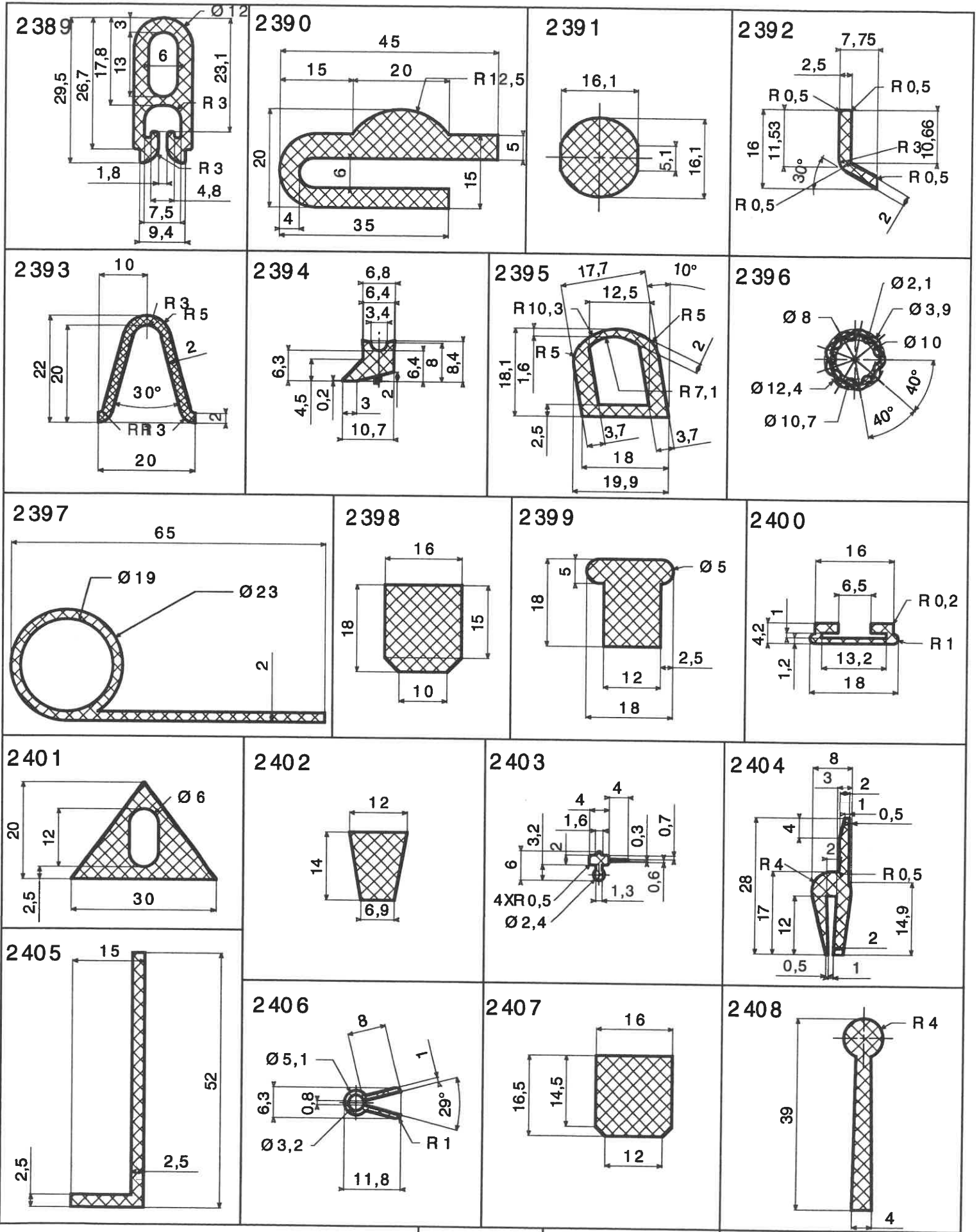


2351



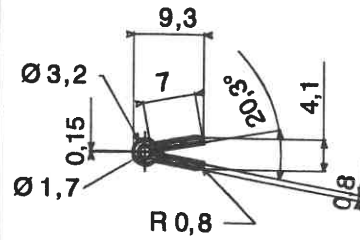




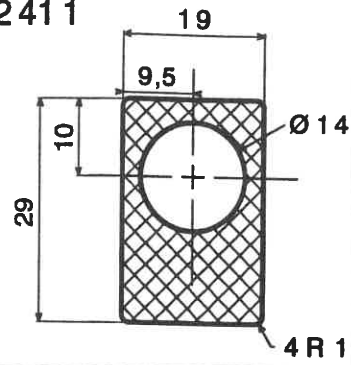


2409

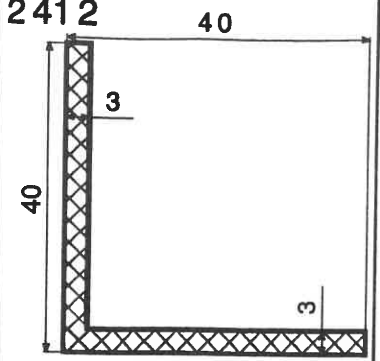
2410



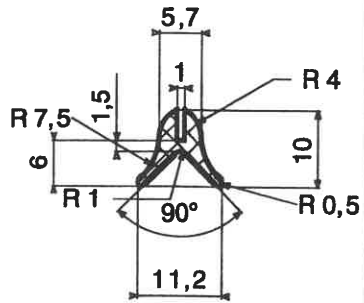
2411



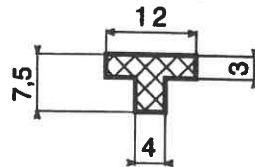
2412



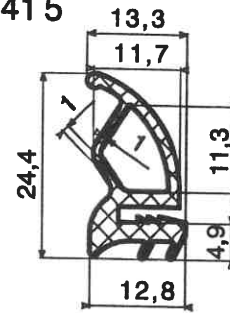
2413



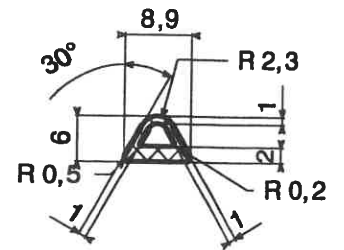
2414



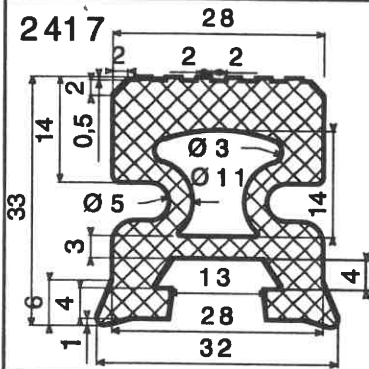
2415



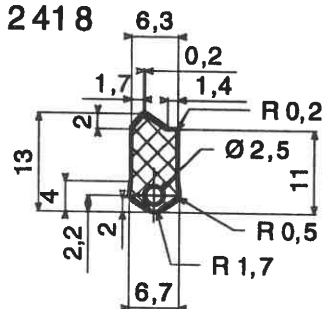
2416



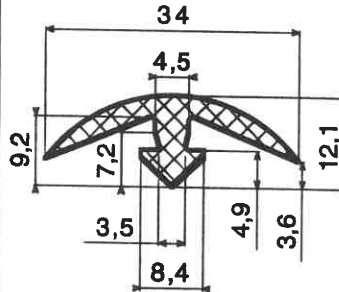
2417



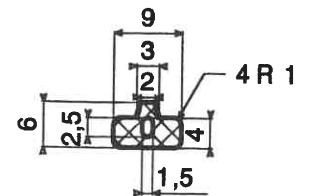
2418



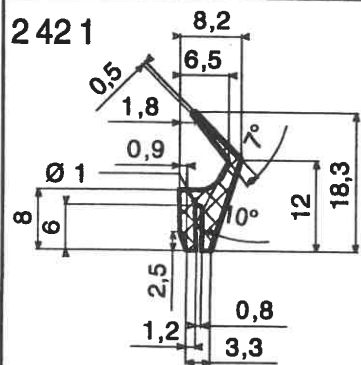
2419



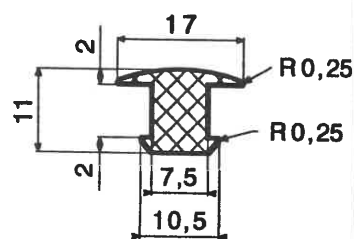
2420



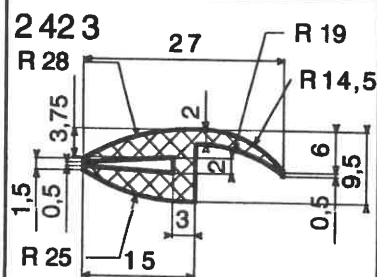
2421



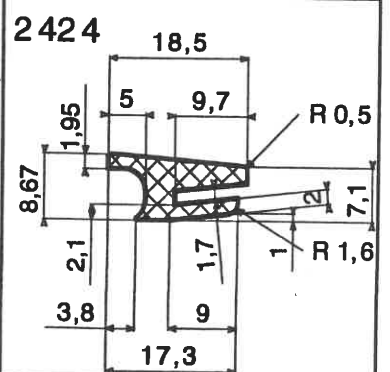
2422



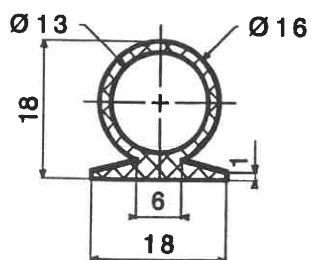
2423



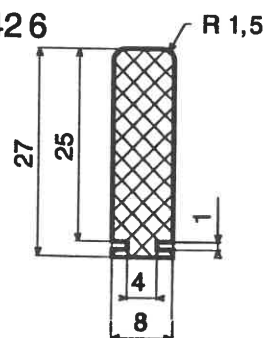
2424



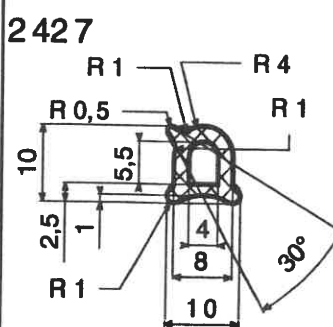
2425



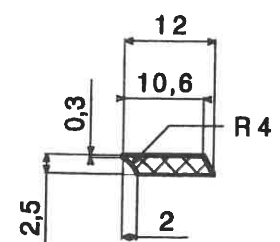
2426

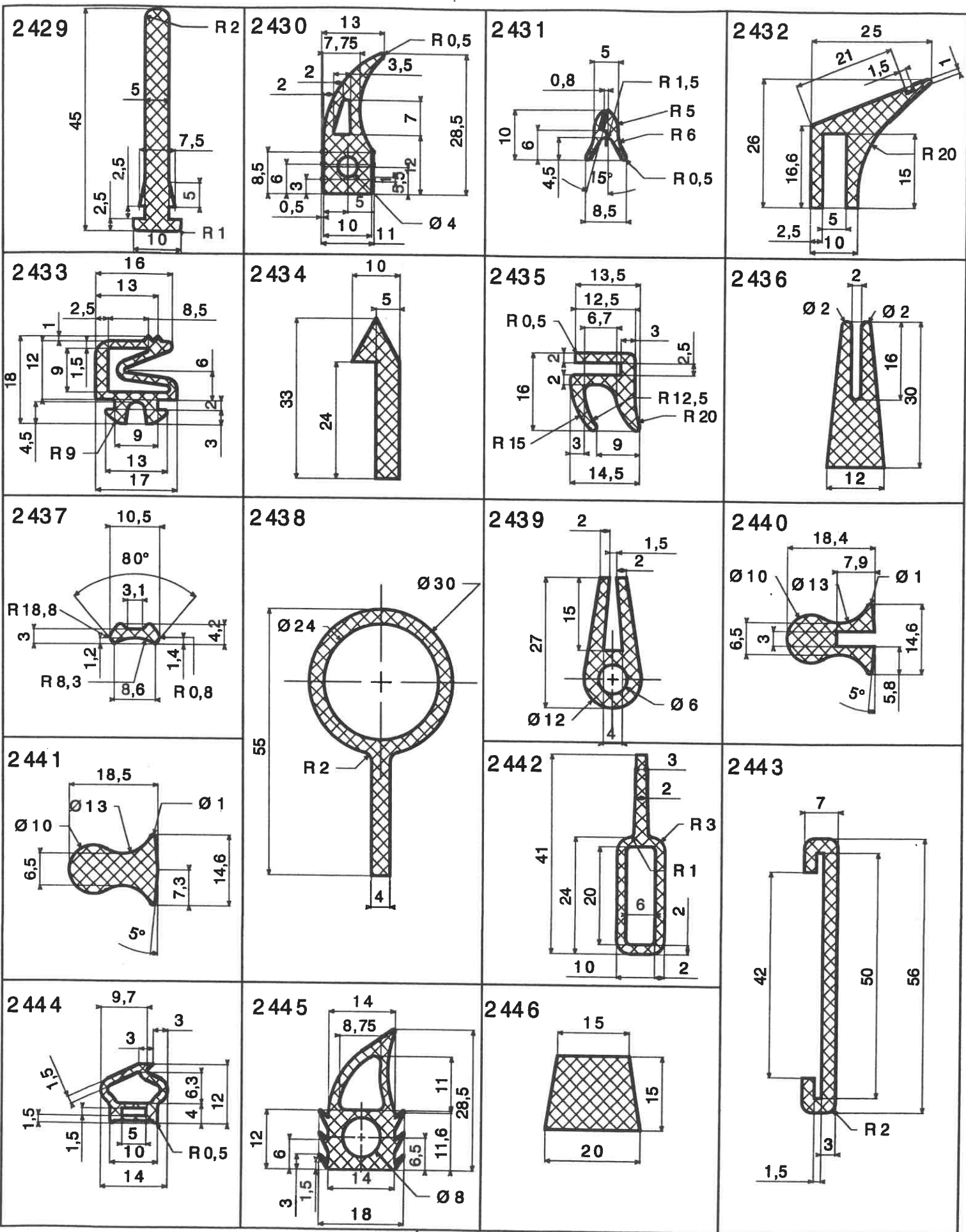


2427

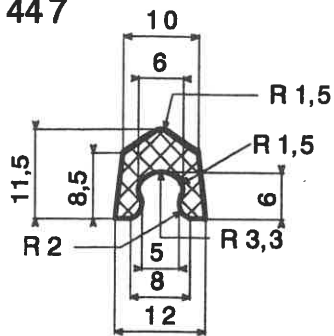


2428

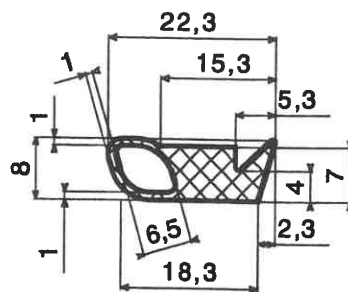




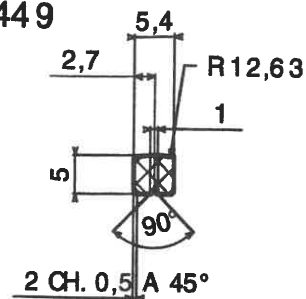
2447



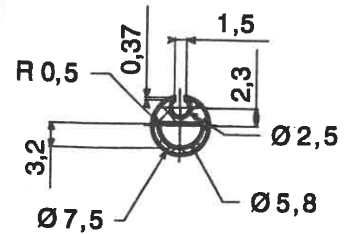
2448



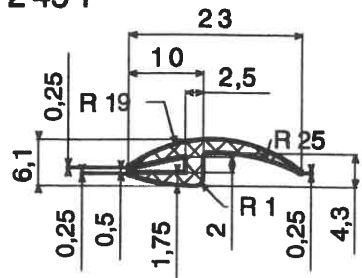
2449



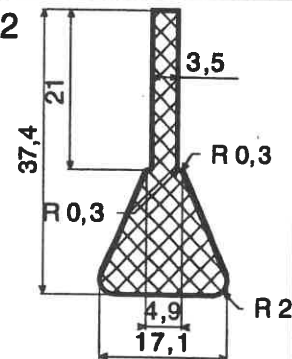
2450



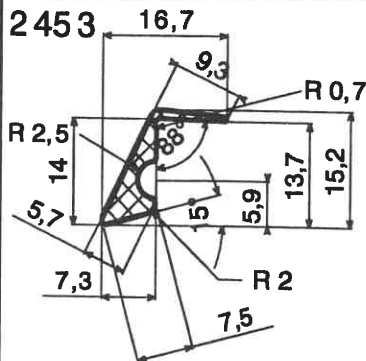
2451



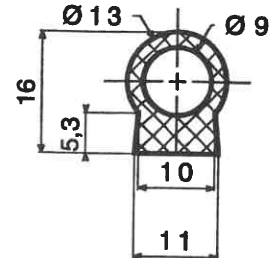
2452



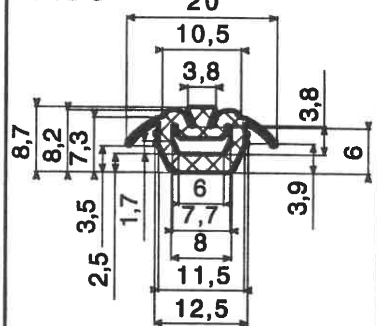
2453



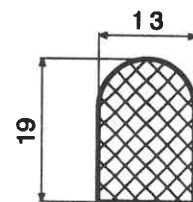
2454



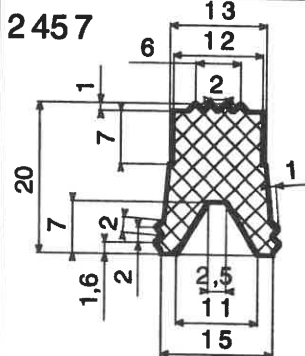
2455



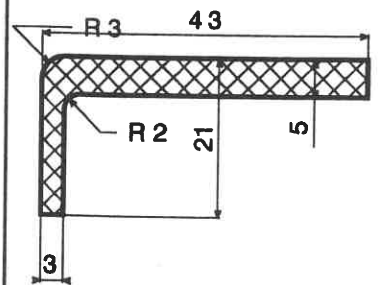
2456



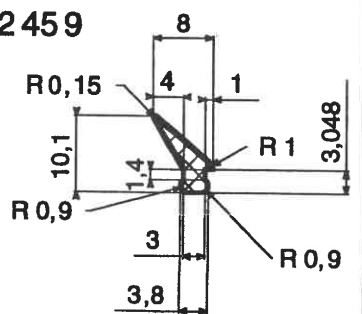
2457



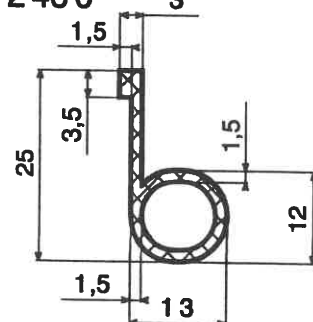
2458



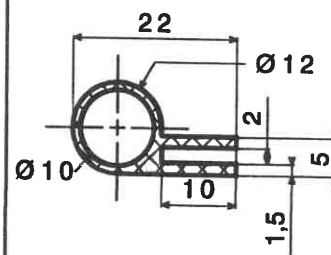
2459



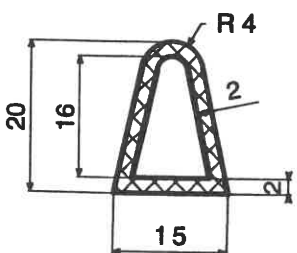
2460



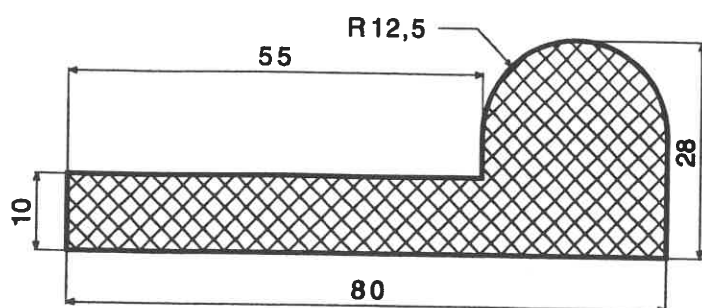
2461



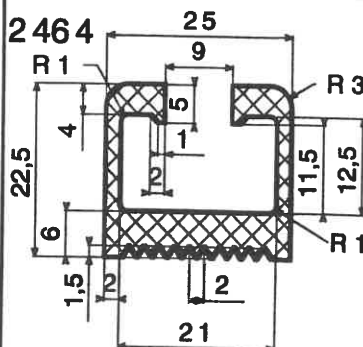
2463



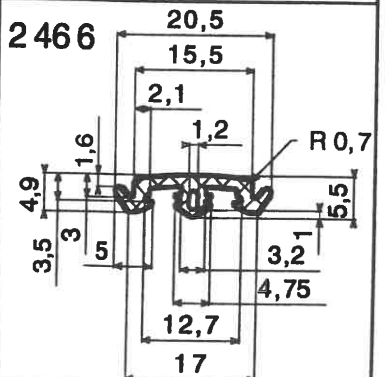
2462



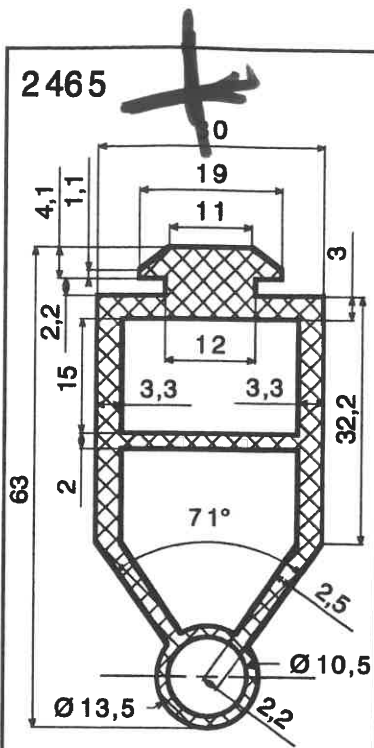
2464



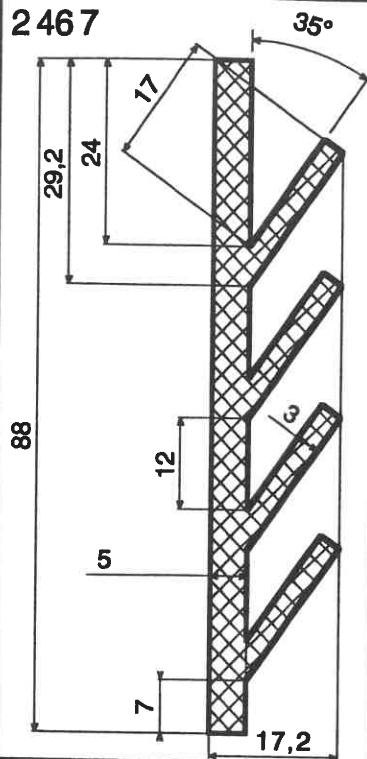
2466



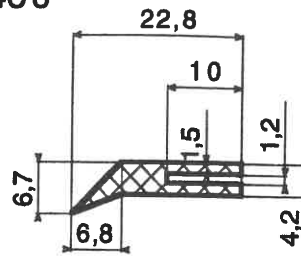
2465



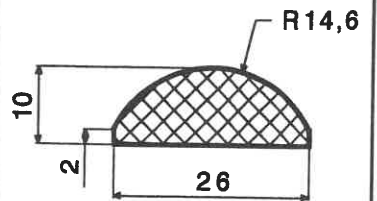
2467



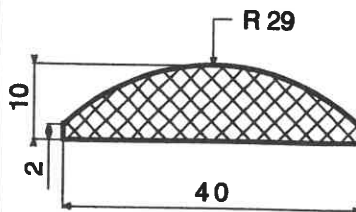
2468



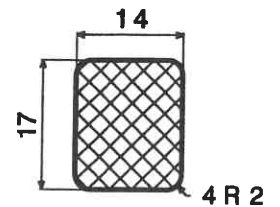
2469



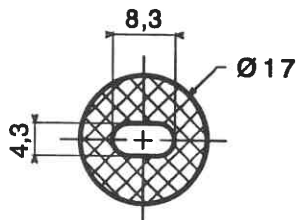
2470



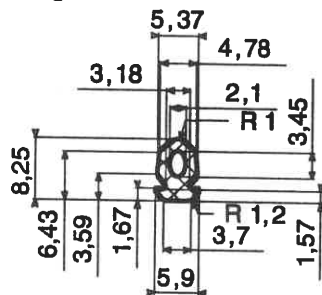
2471



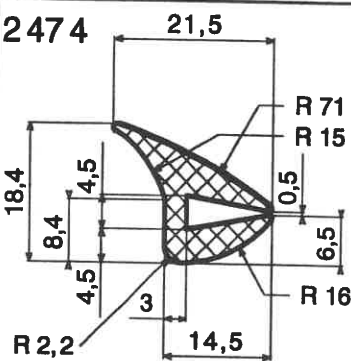
2472



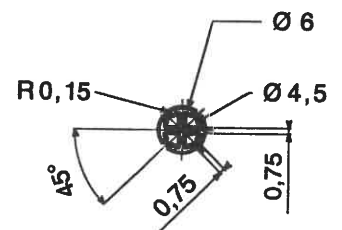
2473



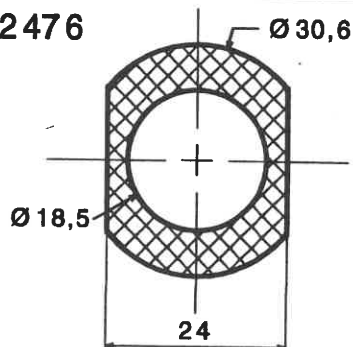
2474



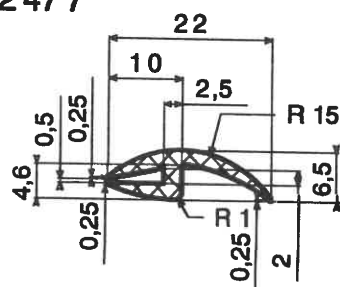
2475



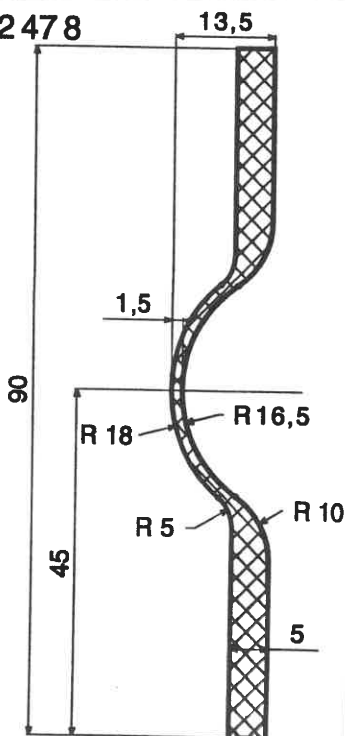
2476



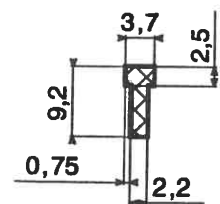
2477



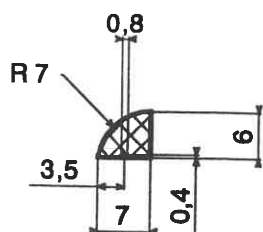
2478



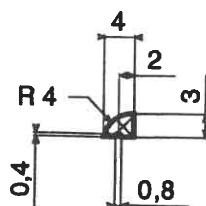
2479



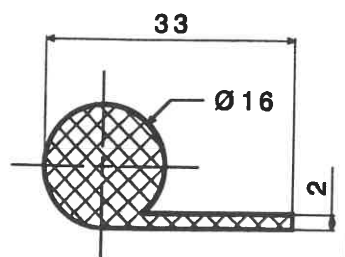
2480

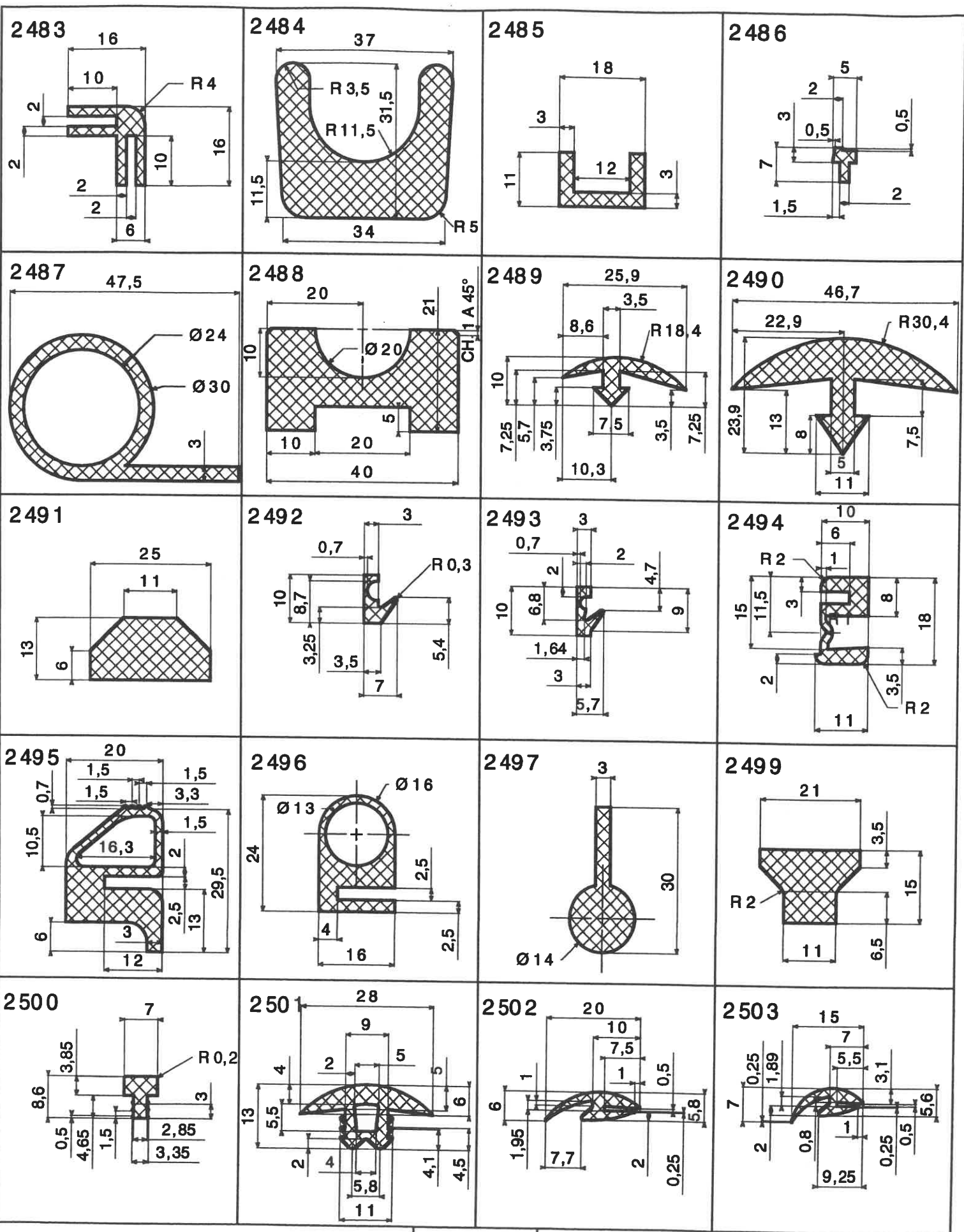


2481

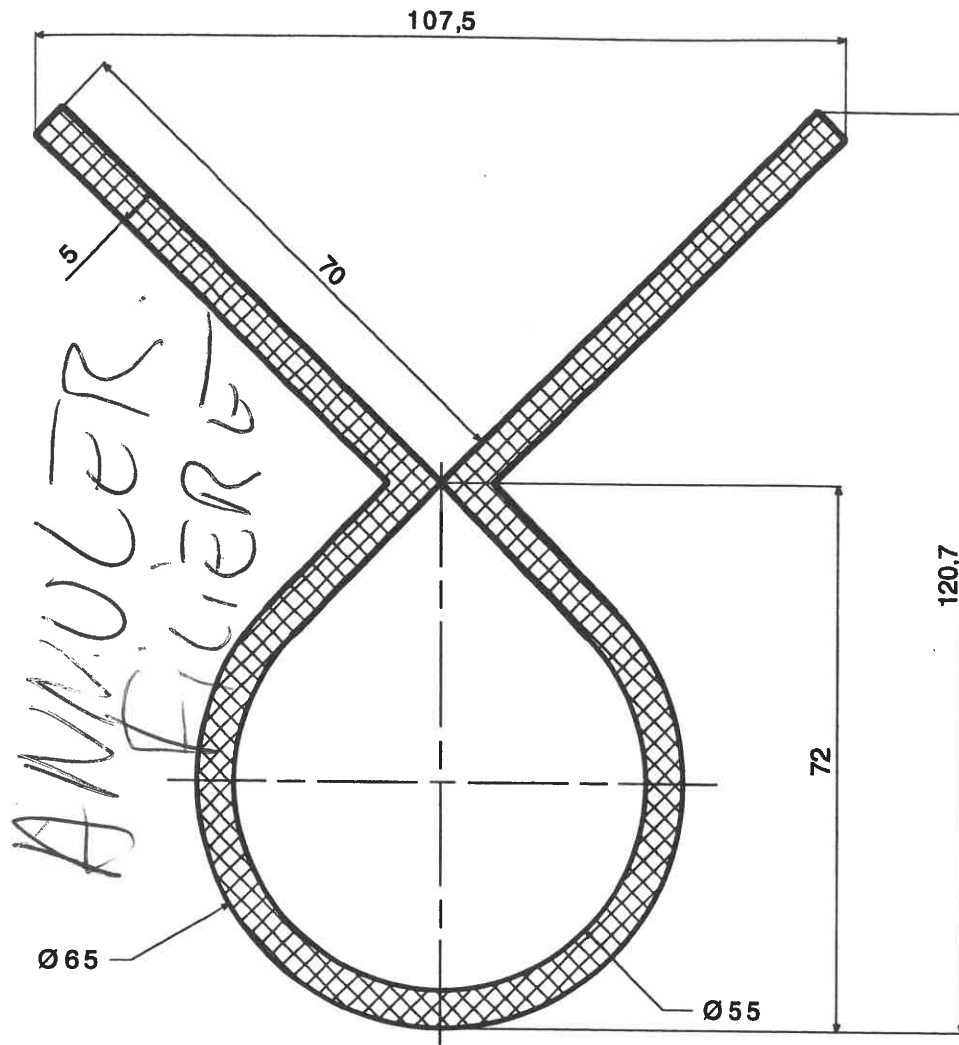


2482

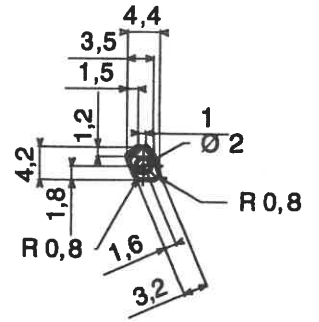




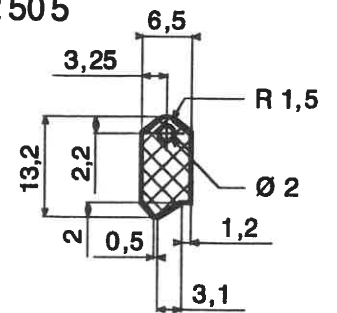
2498



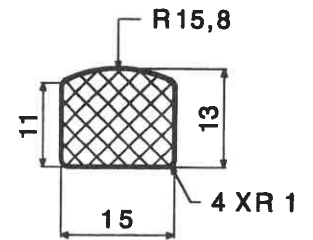
2504



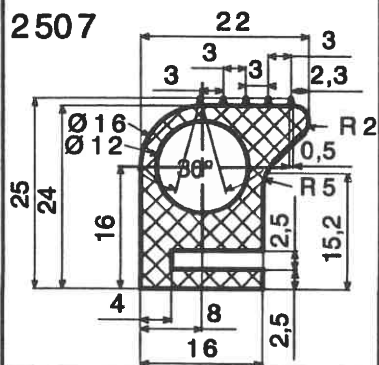
2505



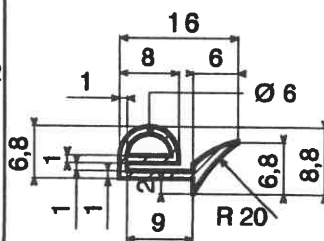
2506



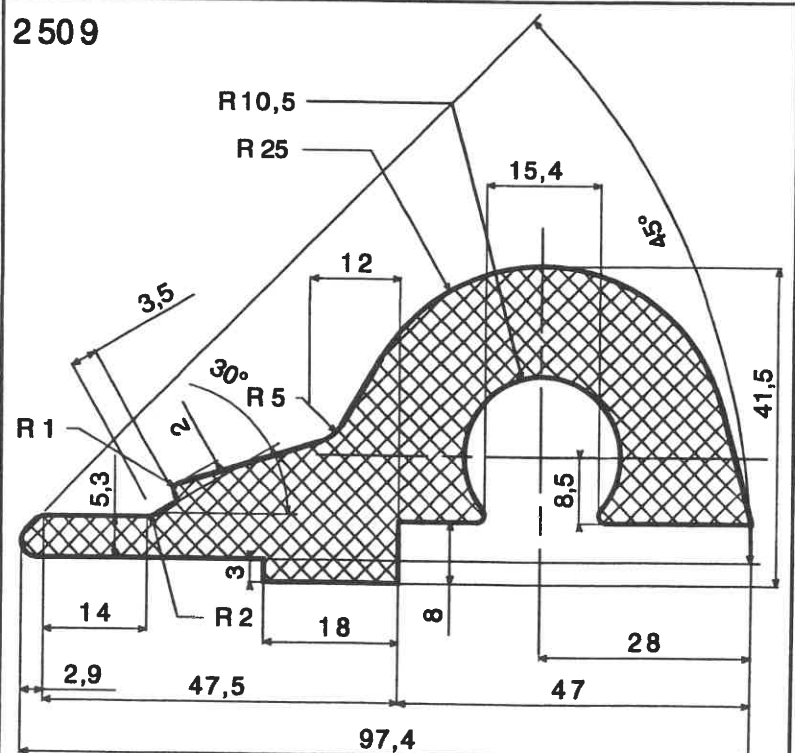
2507



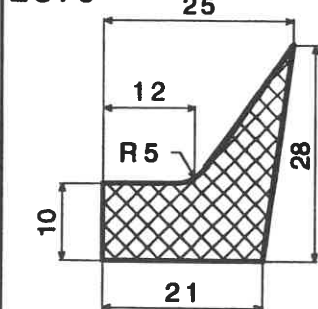
2508



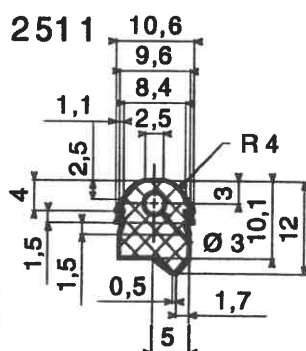
2509

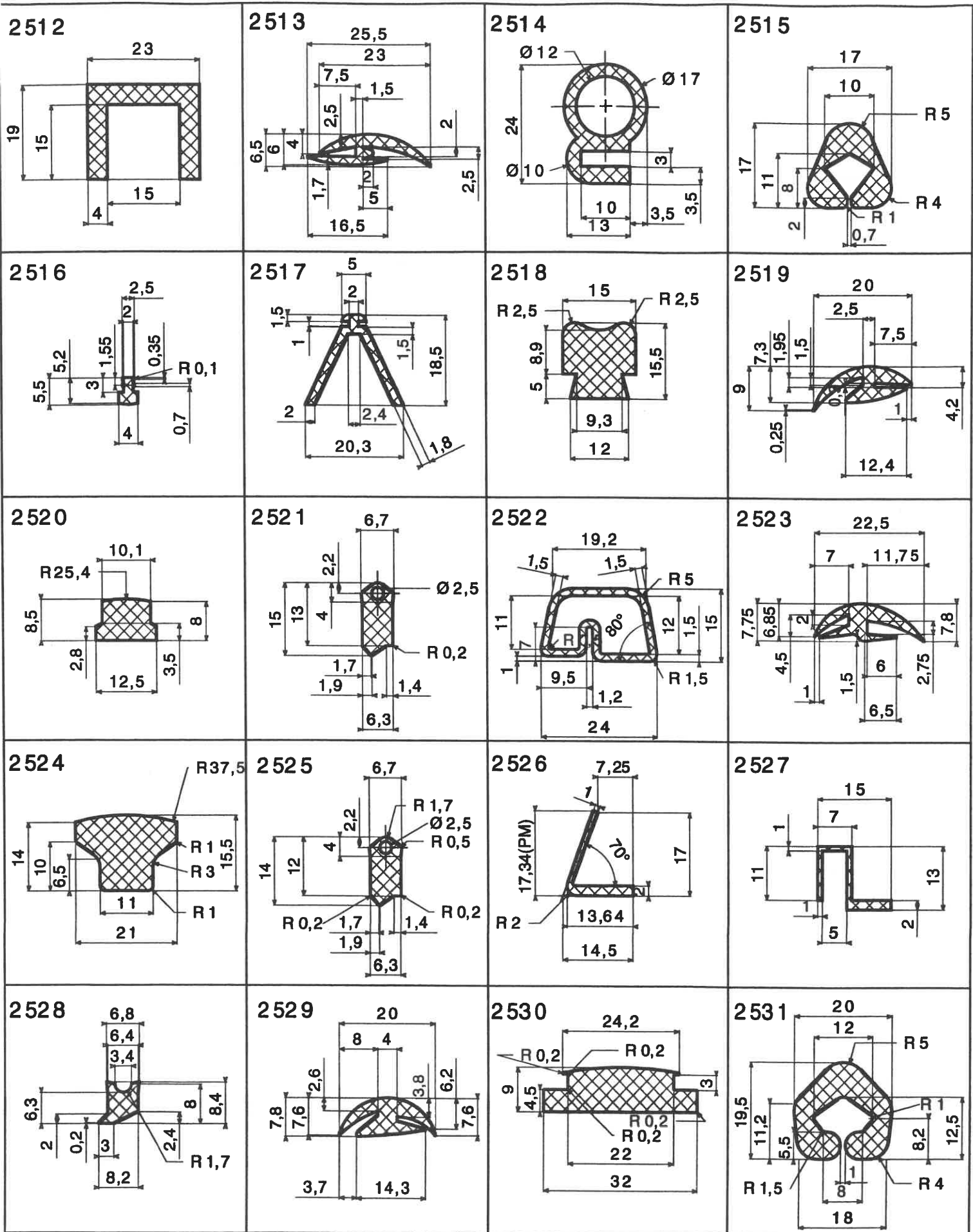


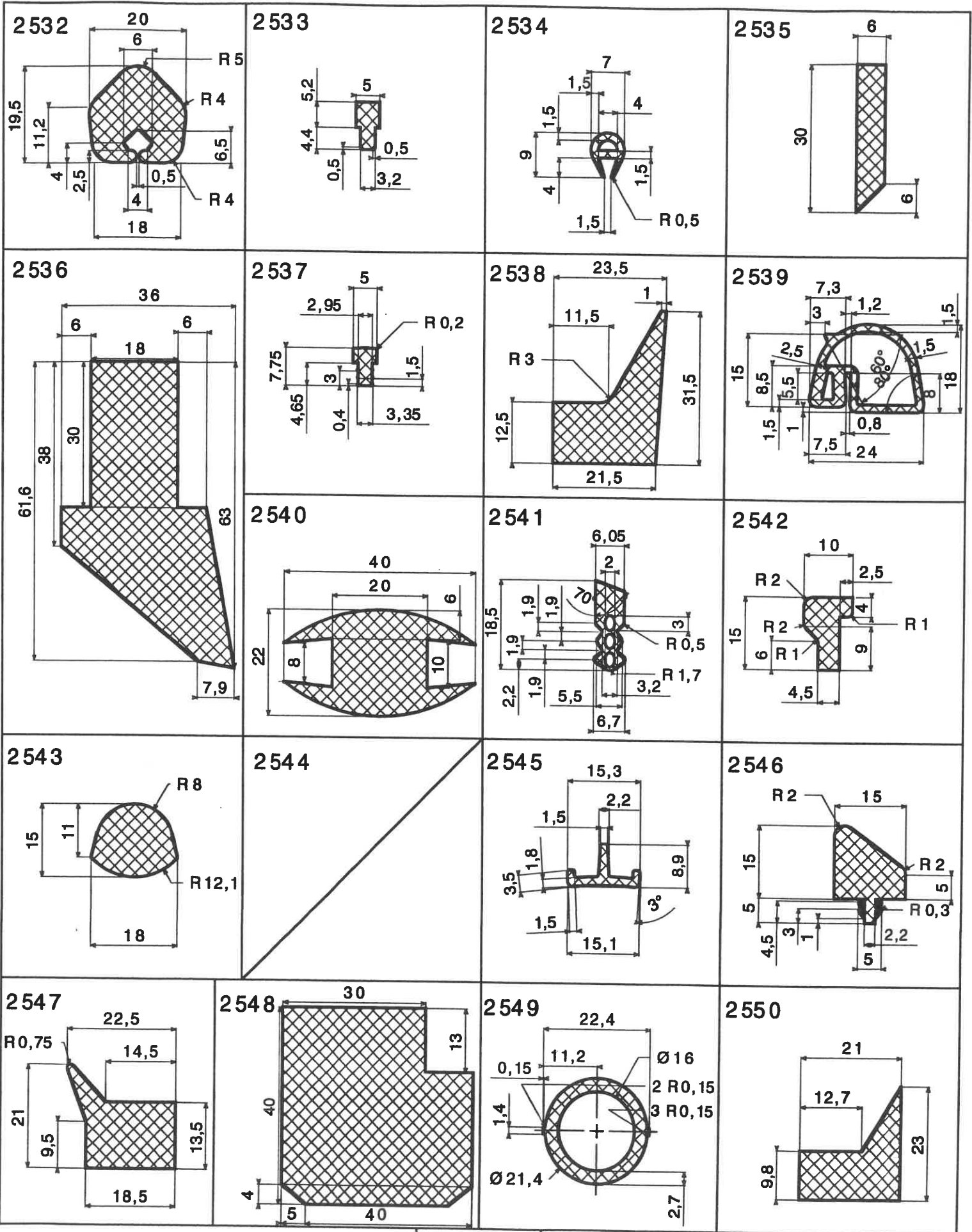
2510

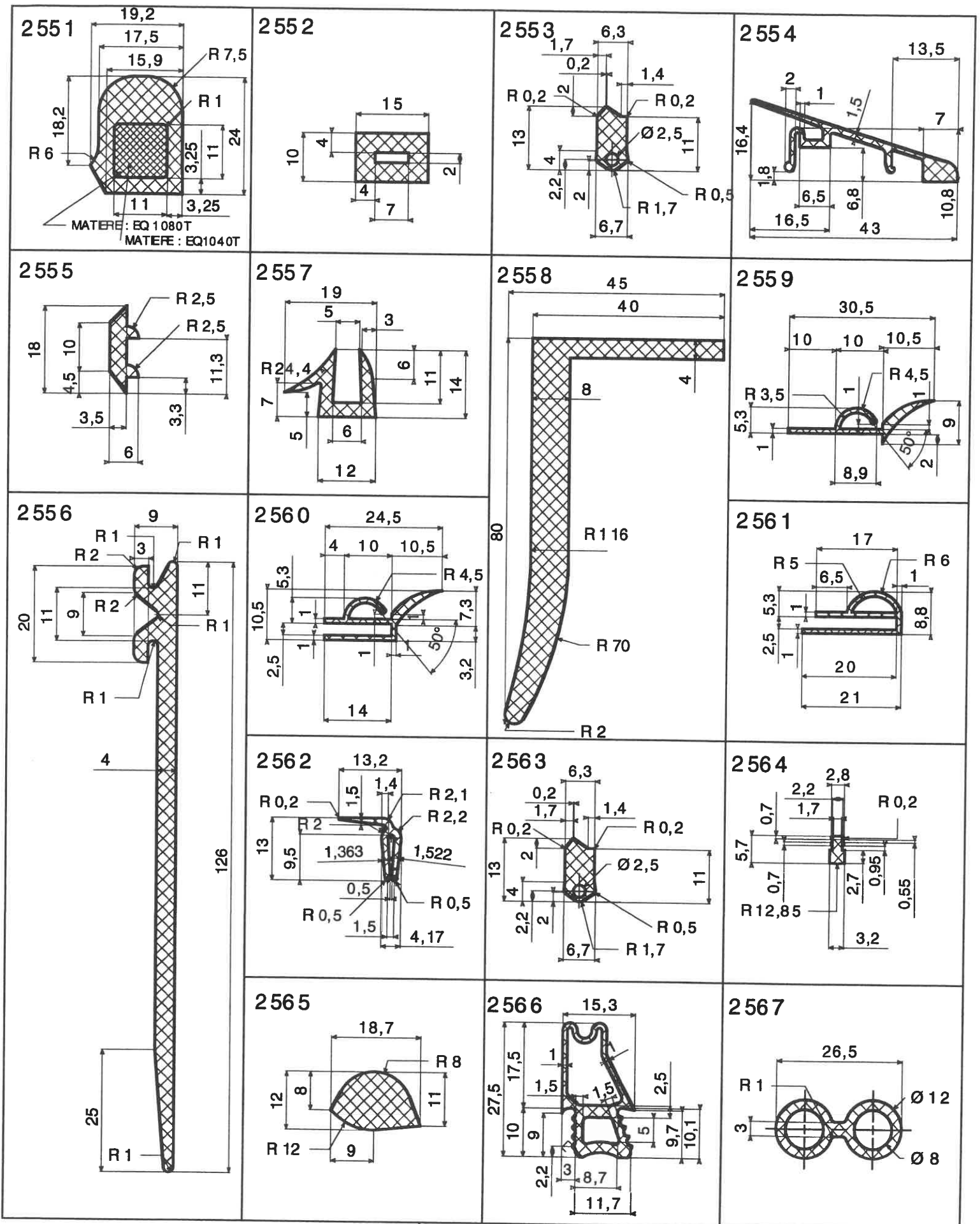


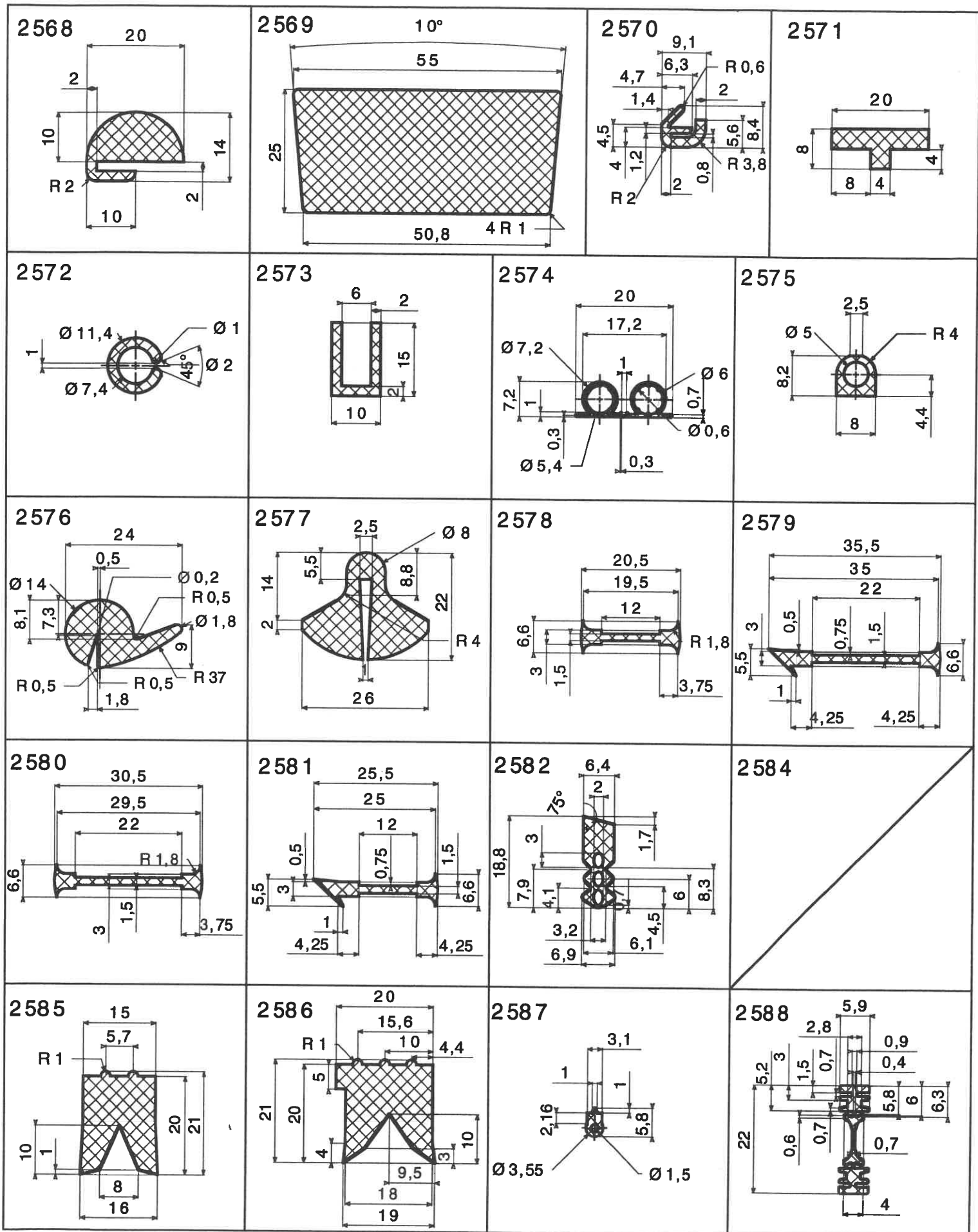
2511

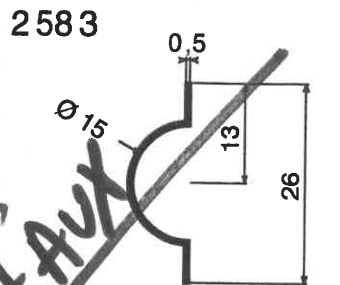




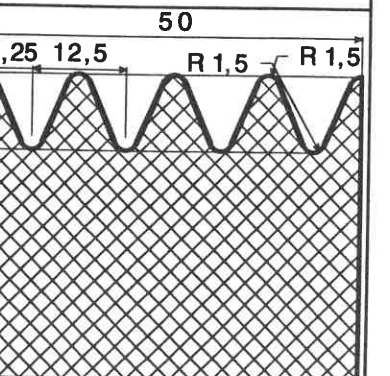
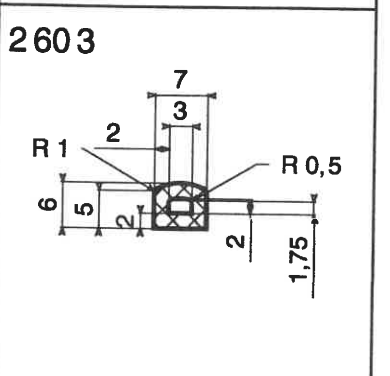
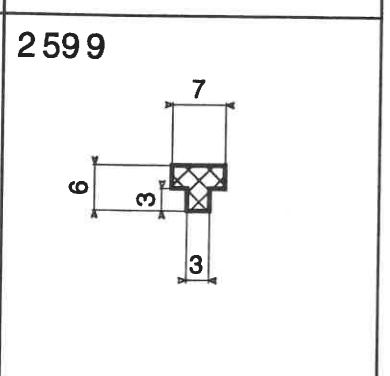
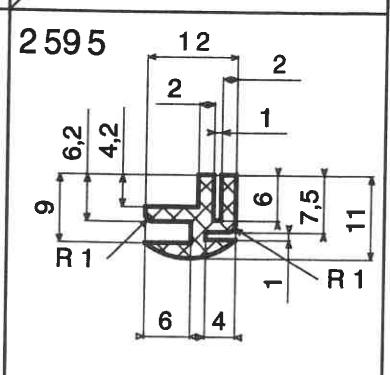
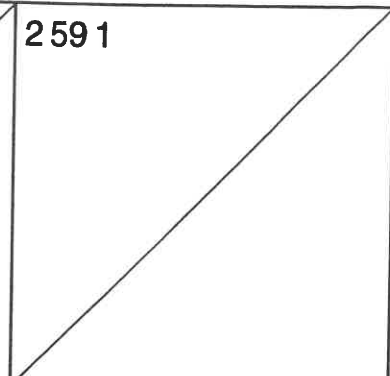
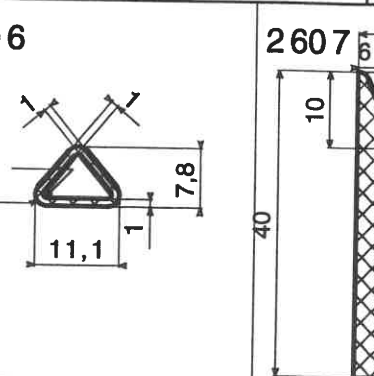
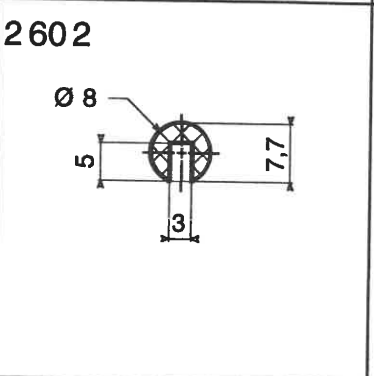
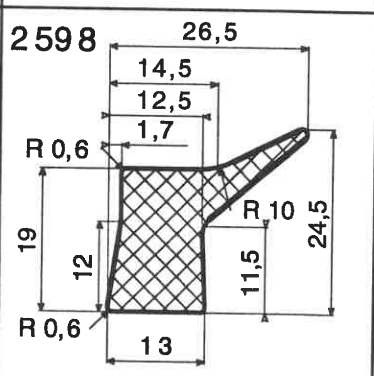
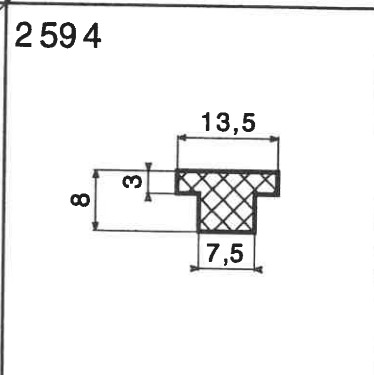
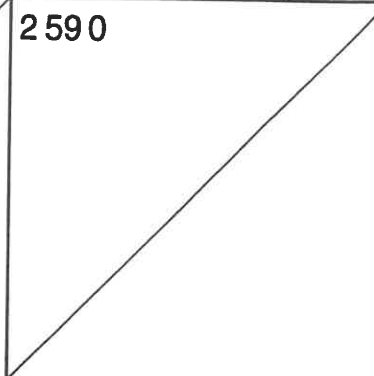
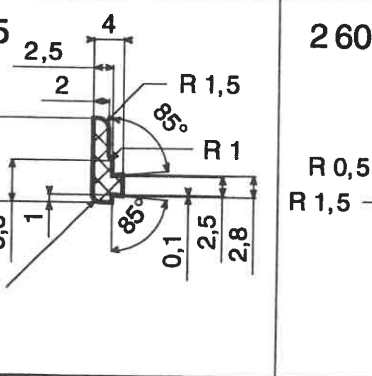
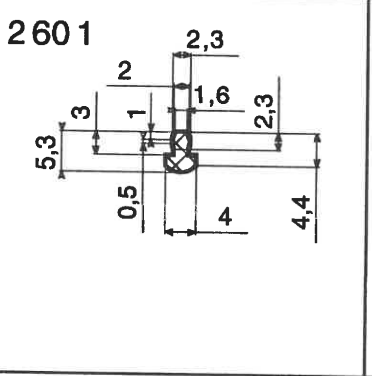
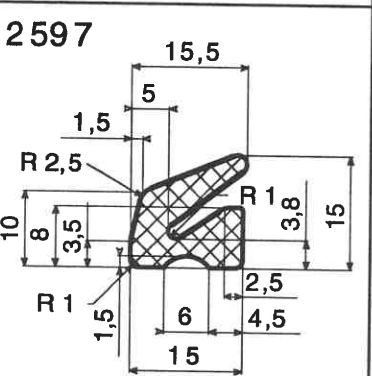
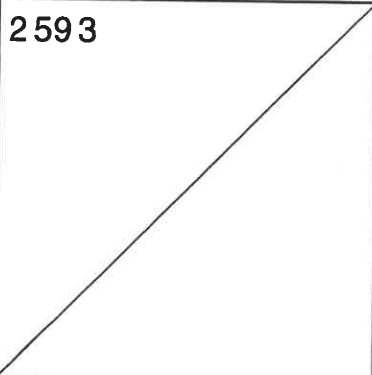
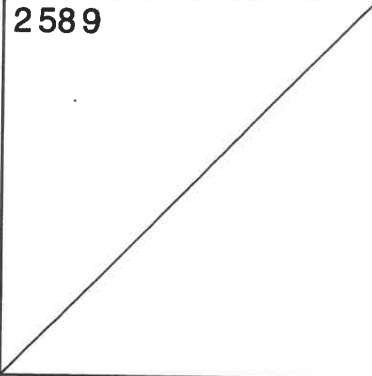
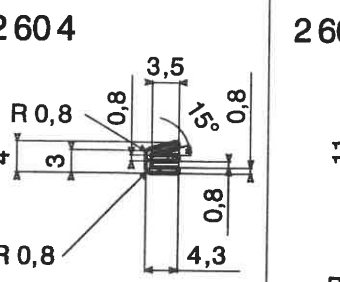
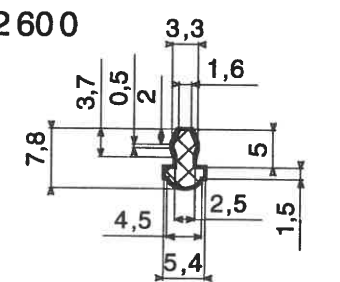
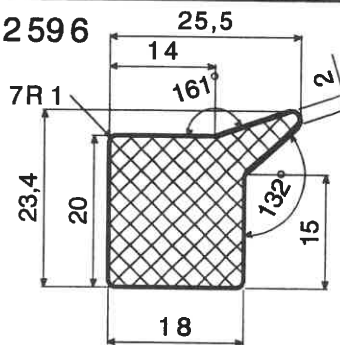
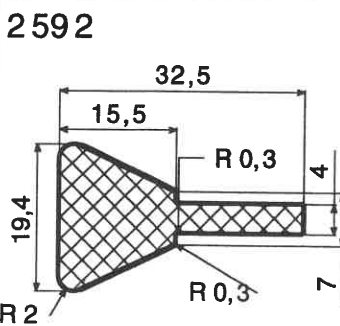


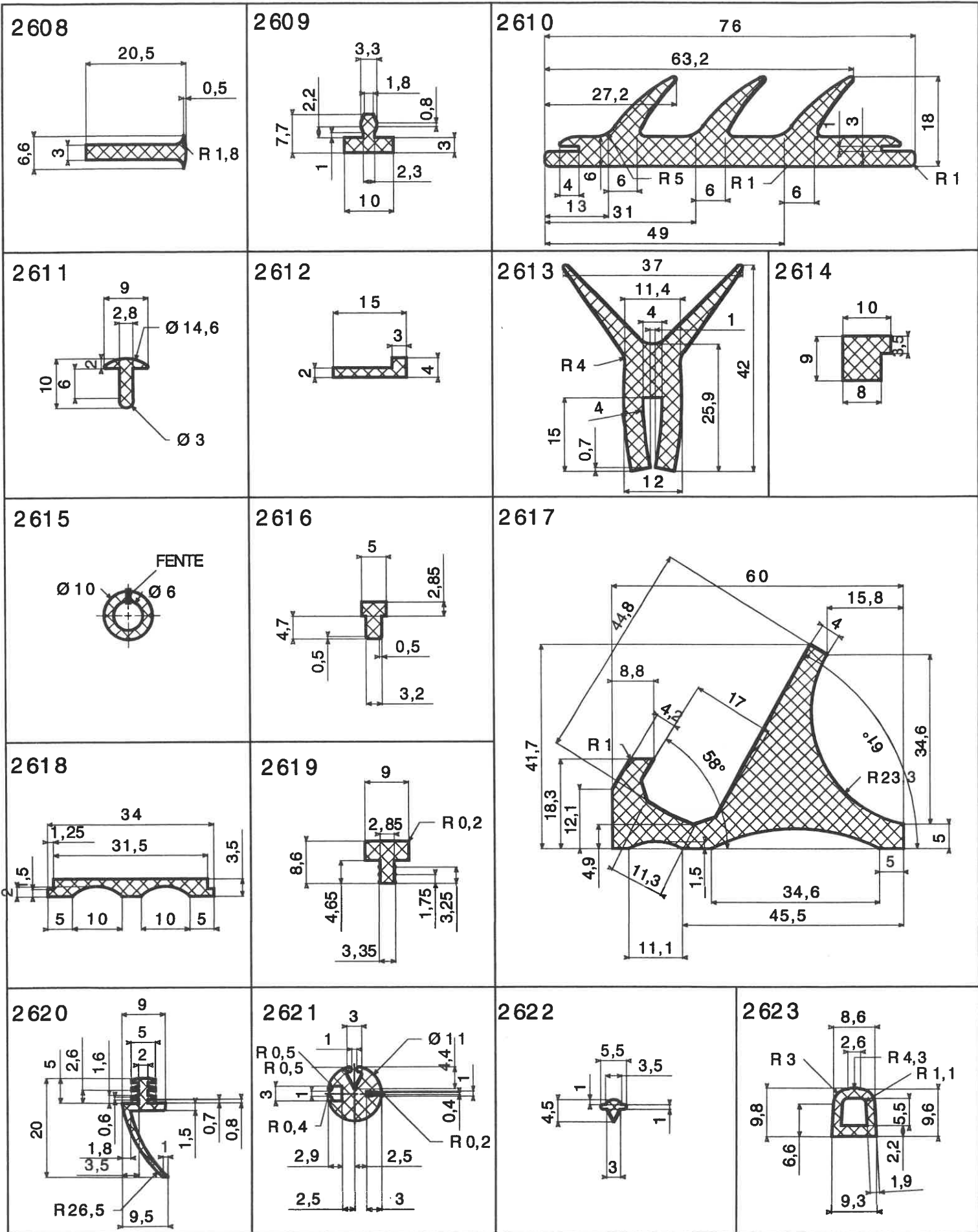


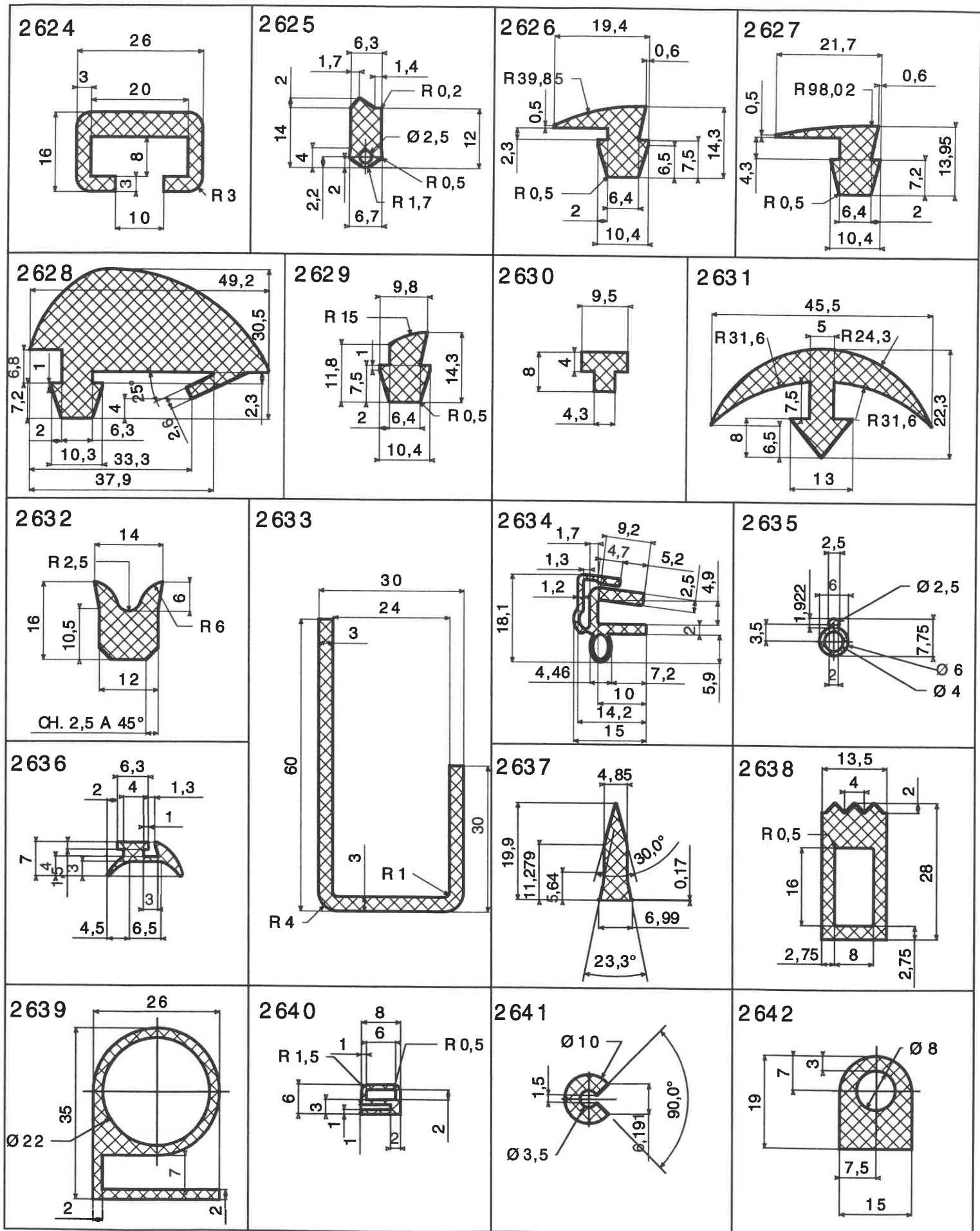




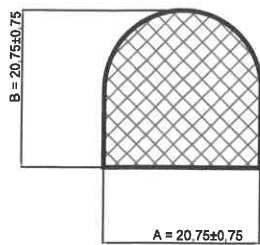
ATTENTION ECHELLE 1 / 10



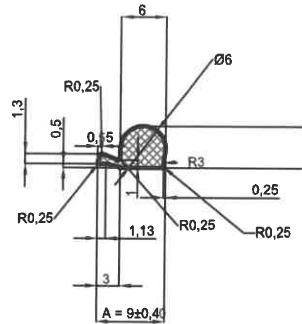




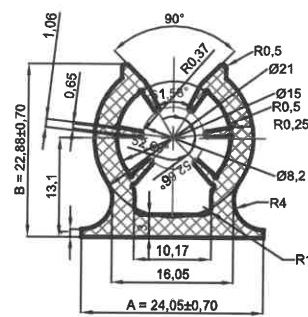
3500



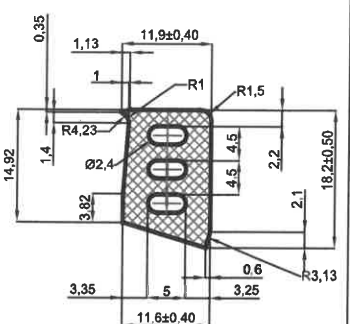
3501



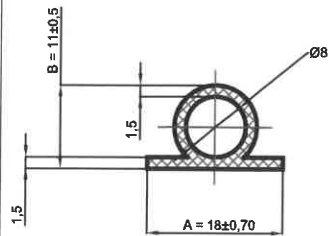
3502



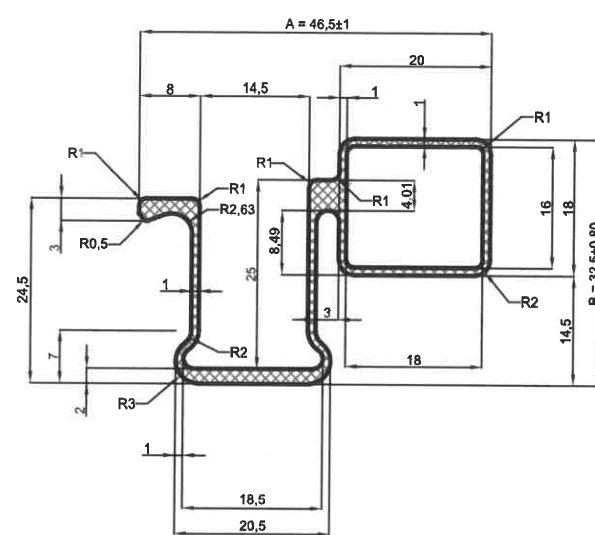
3503



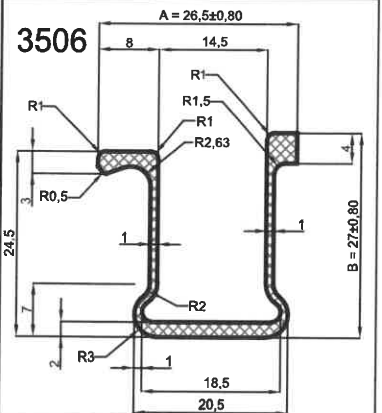
3504



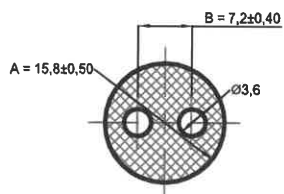
3505



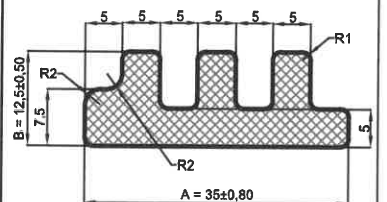
3506



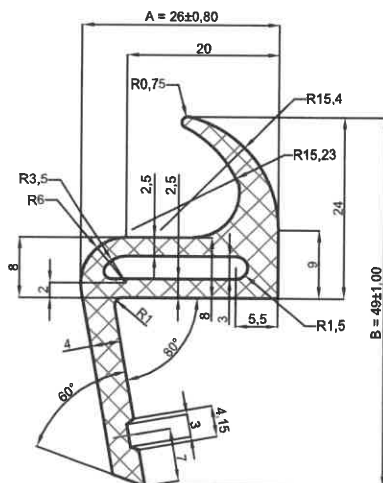
3507



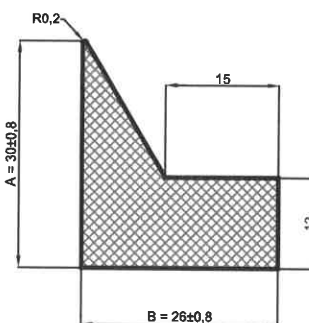
3508



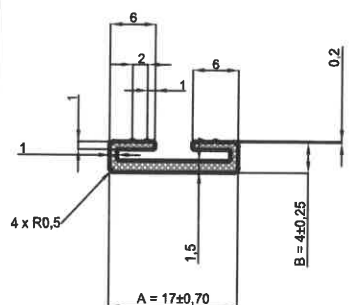
3509



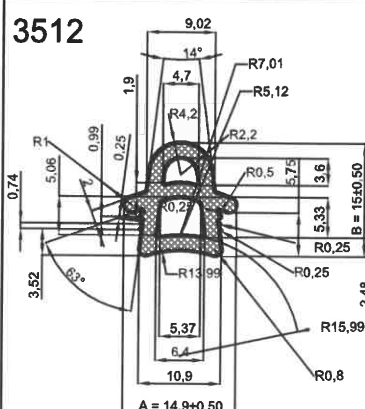
3510



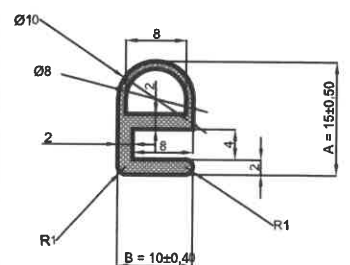
3511



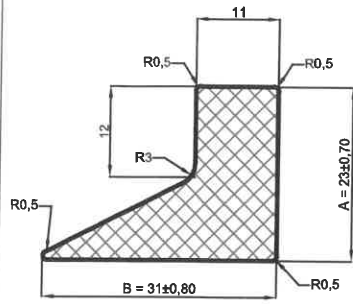
3512



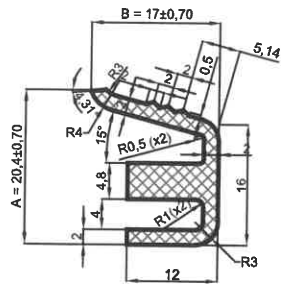
3513



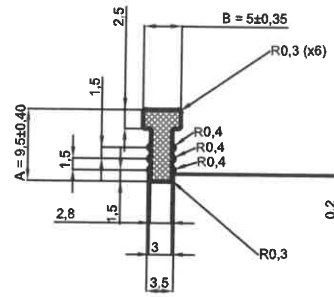
3514



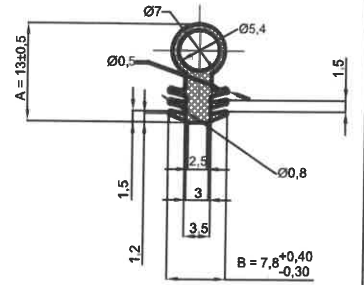
3515



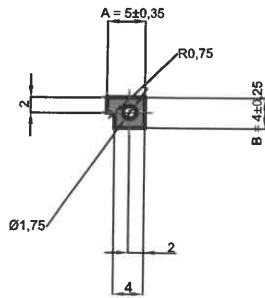
3516



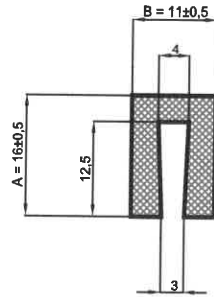
3517



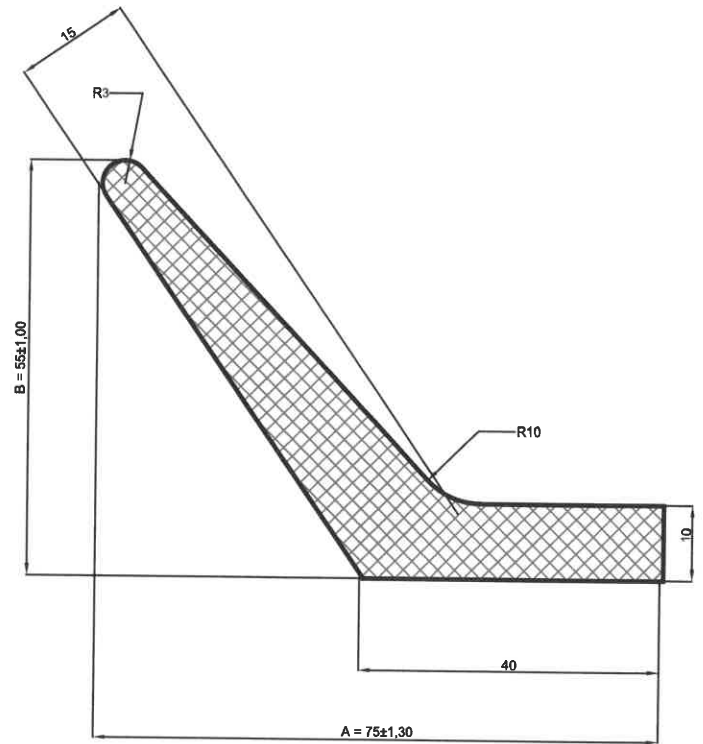
3518



3519

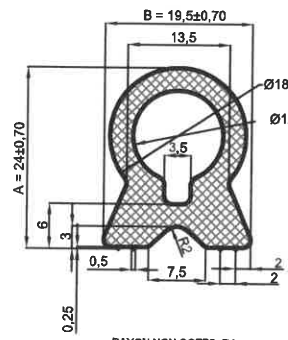


3520



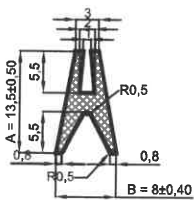
3503

3522

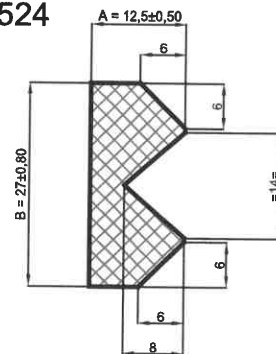


RAYON NON COTES: R1

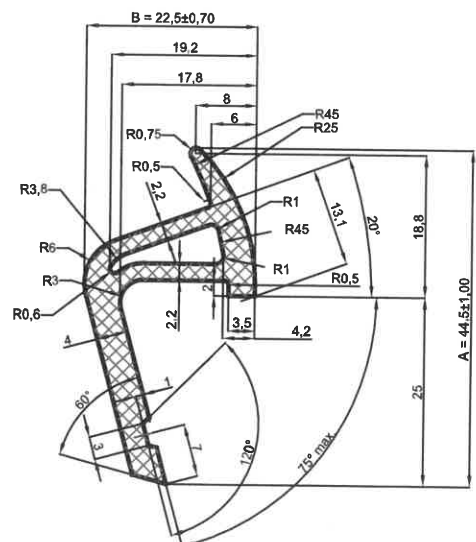
3523



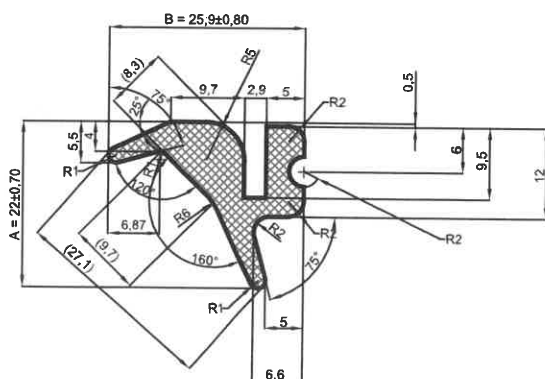
3524



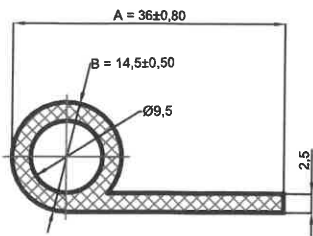
3525



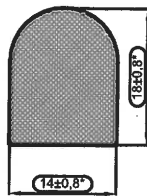
3526



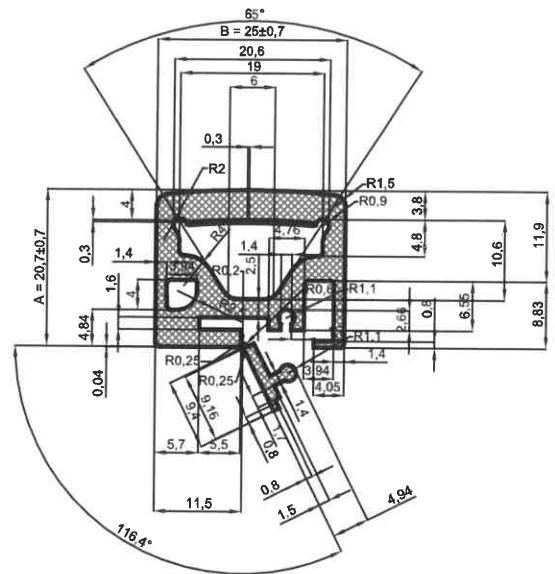
3527



3528

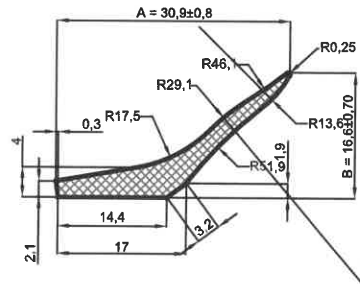


3529

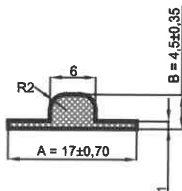


3530

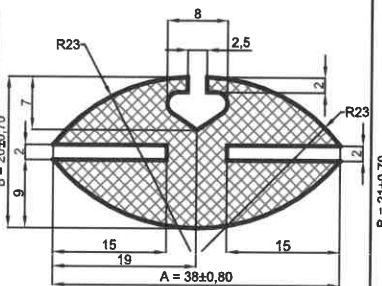
3531



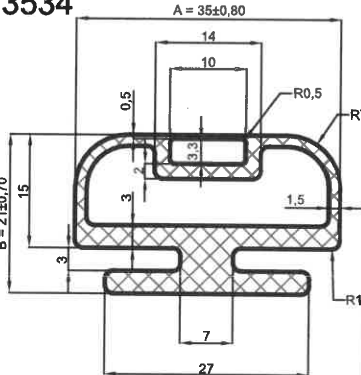
3532



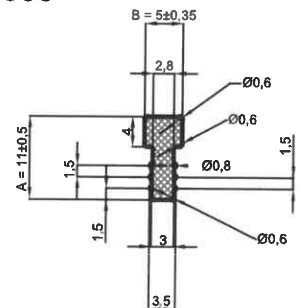
3533



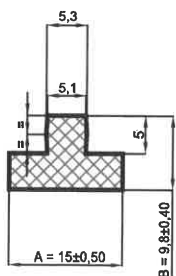
3534



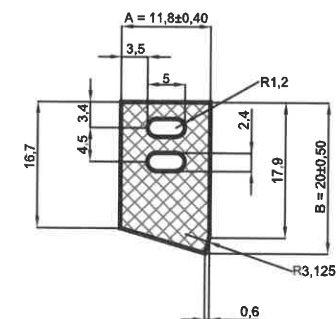
3535



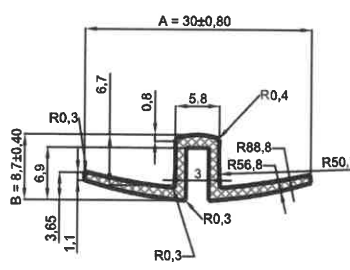
3536



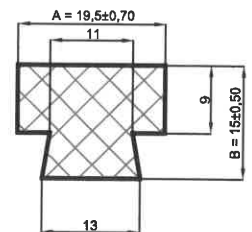
3537



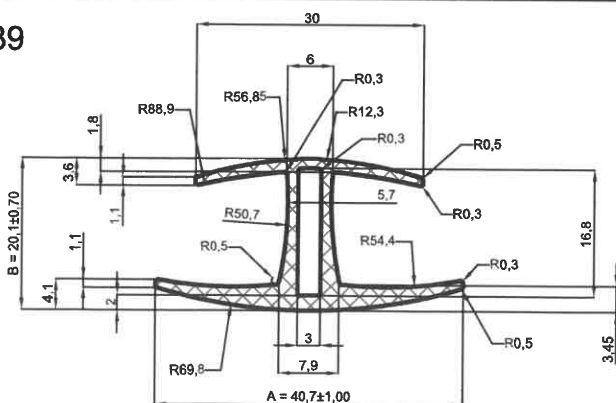
3538



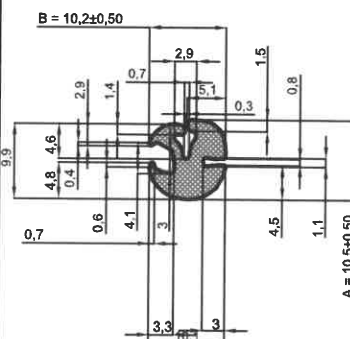
3540



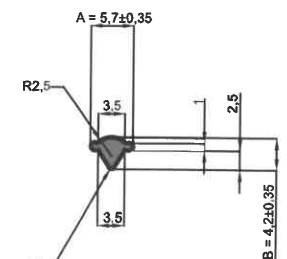
3539



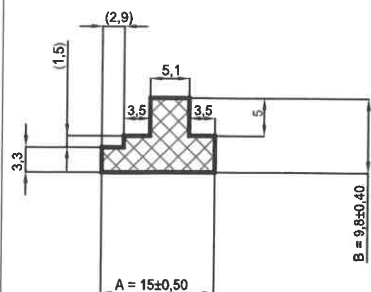
3541



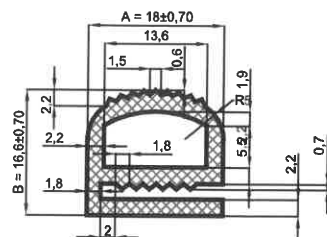
3542



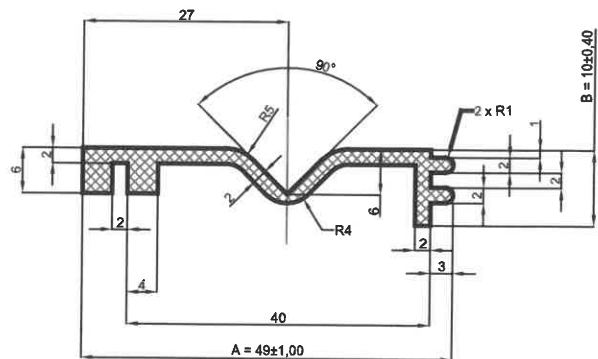
3543



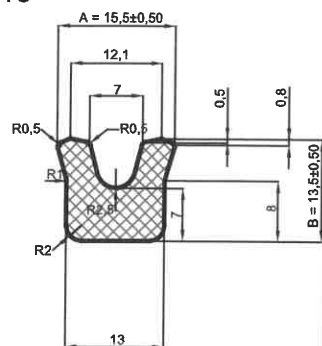
3544



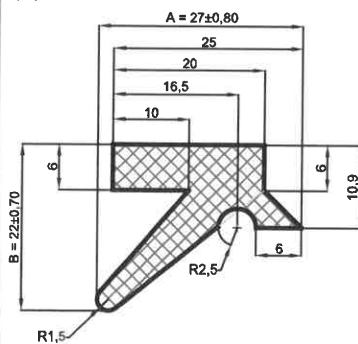
3545



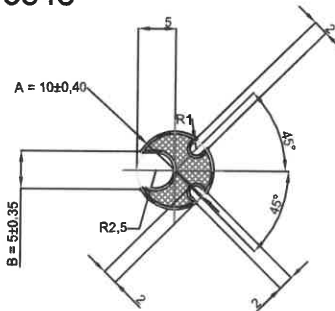
3546



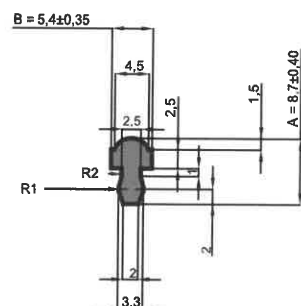
3547



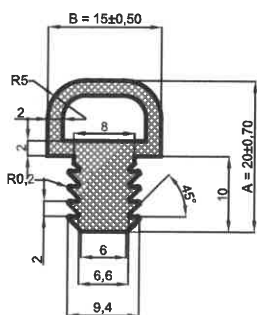
3548



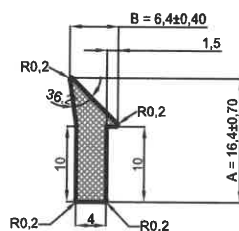
3549



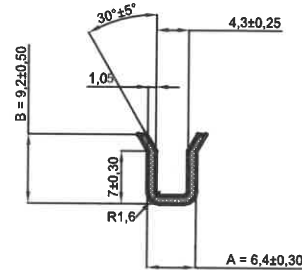
3550



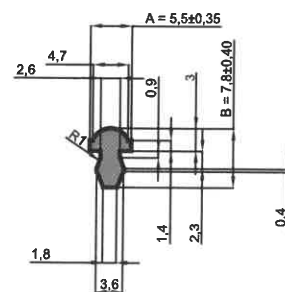
3551



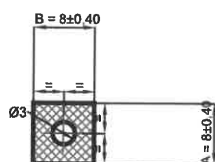
3552



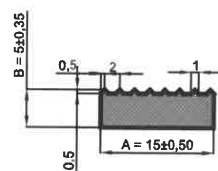
3553



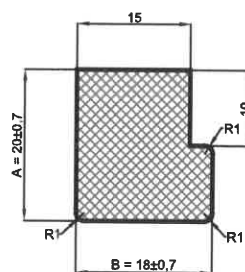
3554



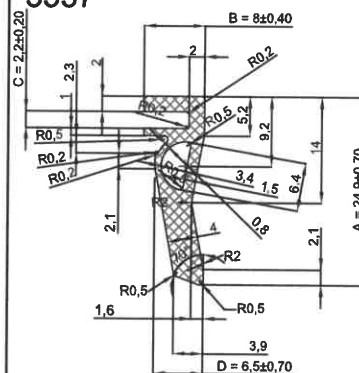
3555



3556

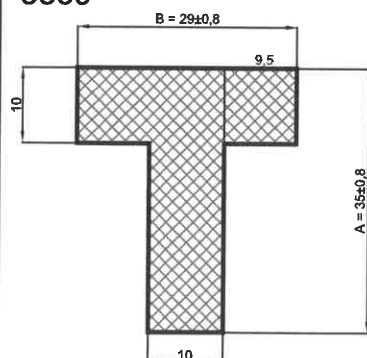


3557

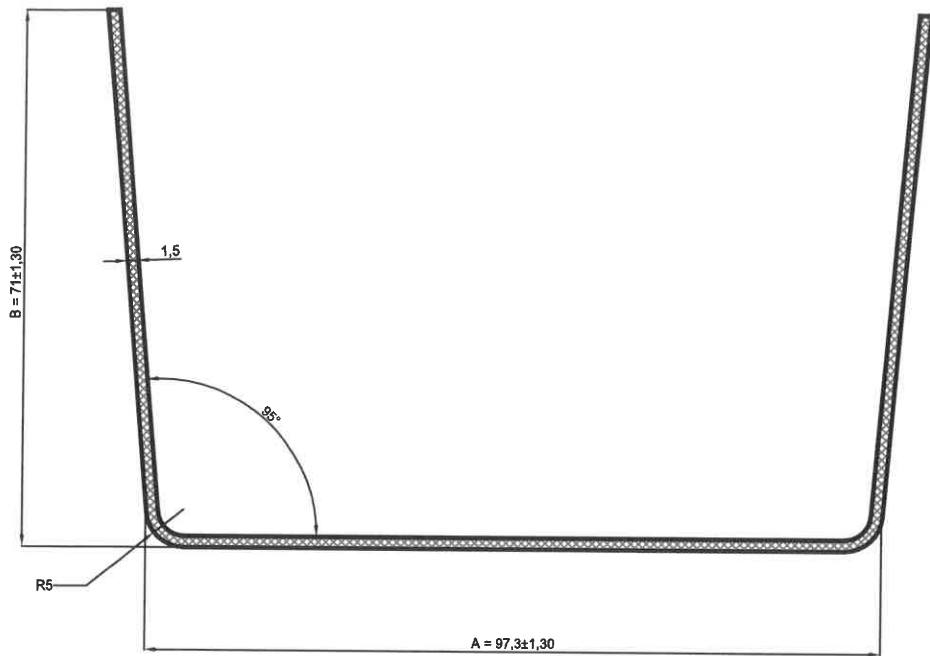


3558

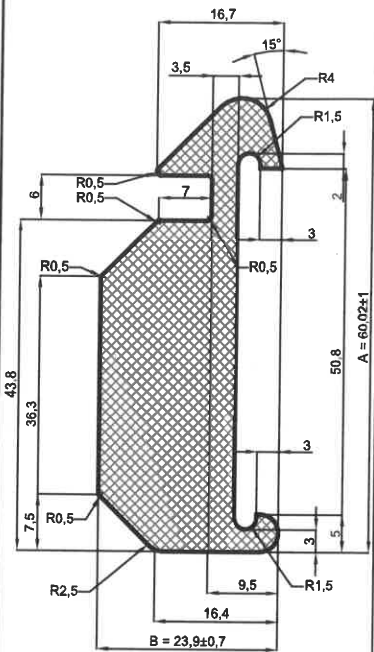
3559



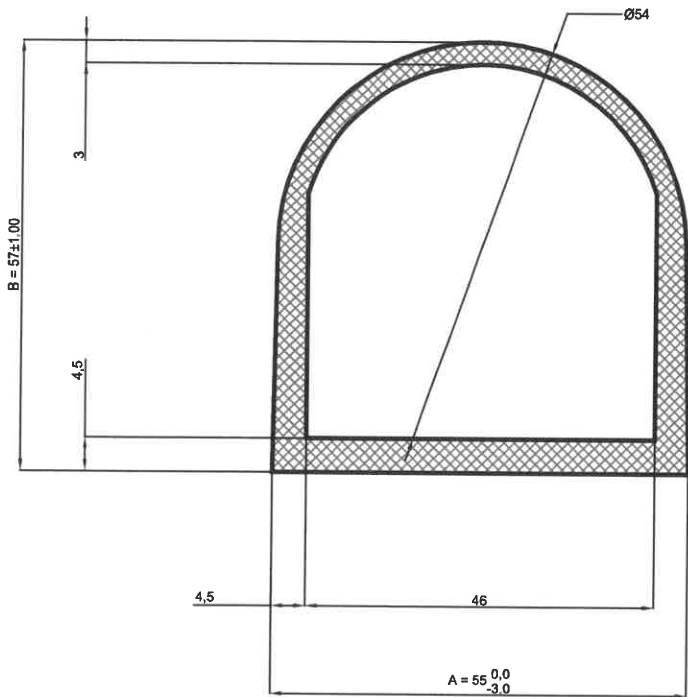
3560



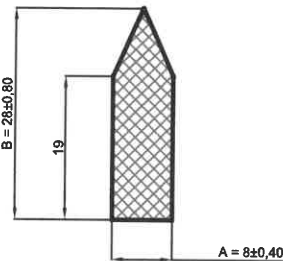
3562



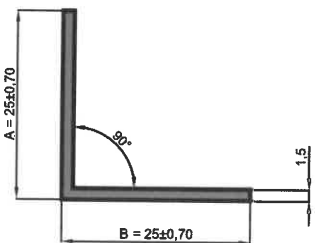
3561



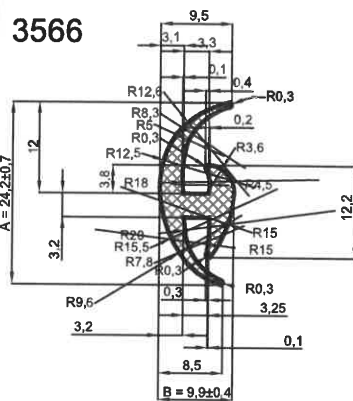
3563



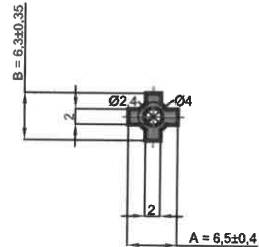
3565



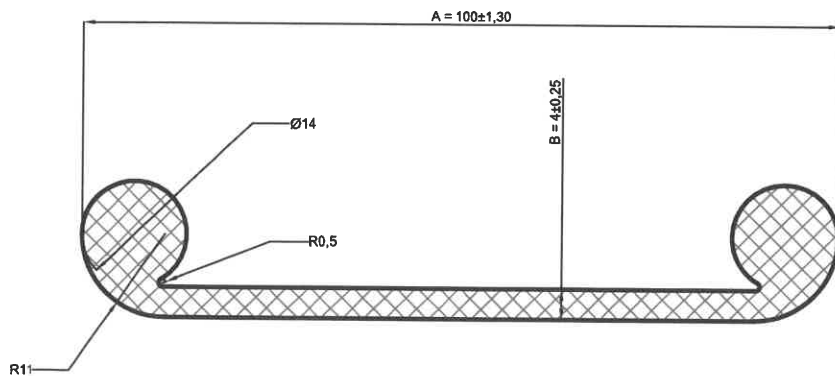
3566



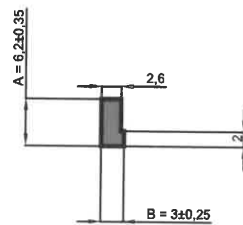
3567



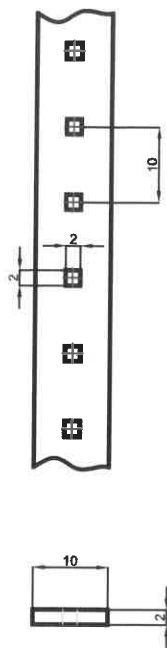
3564



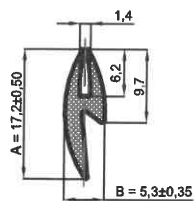
3568



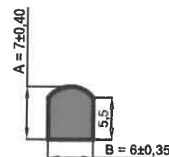
3569



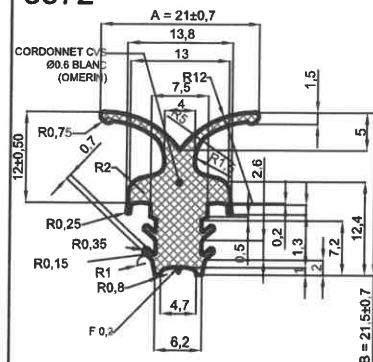
3570



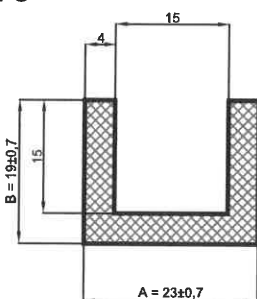
3571



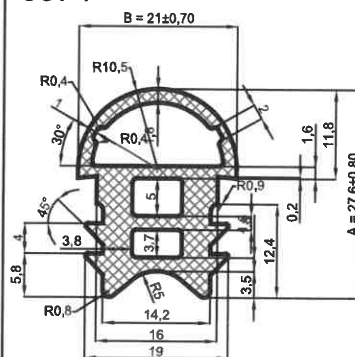
3572



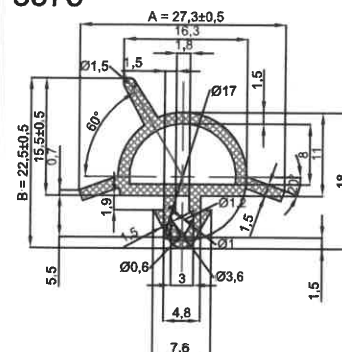
3573



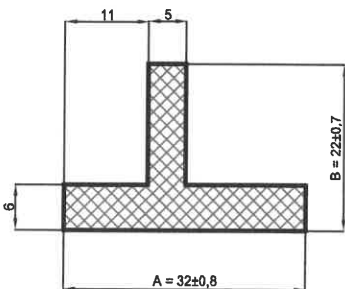
3574



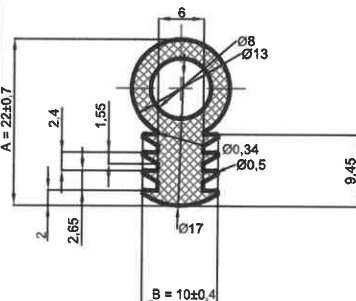
3575



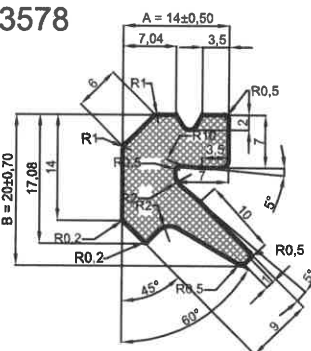
3576



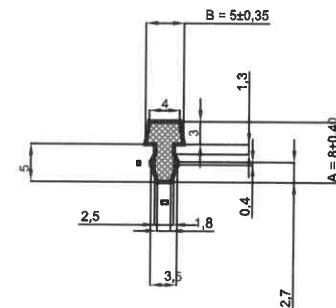
3577



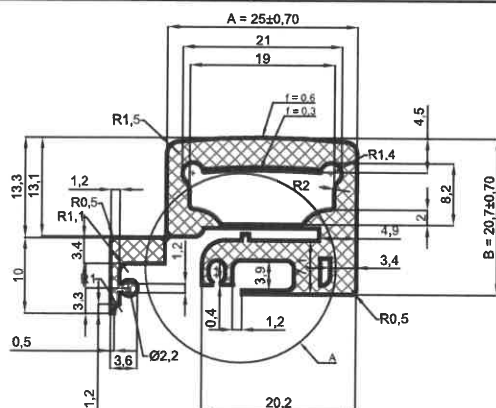
3578



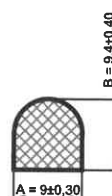
3579



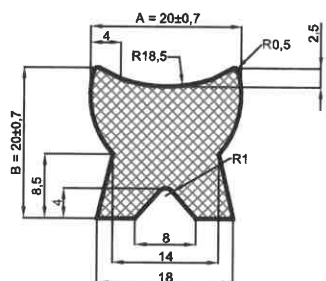
3580



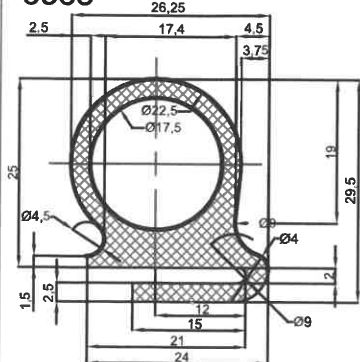
3581



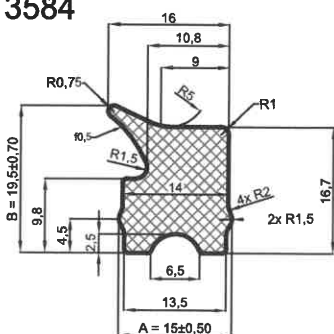
3582



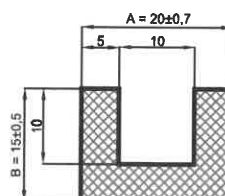
3583



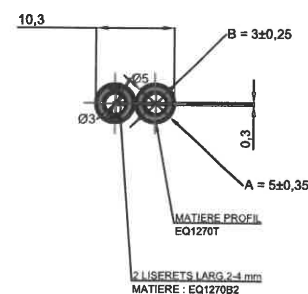
3584



3585



3586



[illegible][illegible]

Technical drawing of a U-shaped profile. The width is $B = 7 \pm 0,40$. The outer radius is $R1,6$ and the inner radius is $R0,6$. The vertical height is $6,5 \pm 0,40$. The profile is labeled with '1'.

[illegible]

Technical drawing of a mechanical part with dimensions: $A = 11,35 \pm 0,5$; $B = 9,16 \pm 0,4$; $\varnothing 8,7$; $\varnothing 13,97$; $\varnothing 1,73$; $\varnothing 1,73$; $\varnothing 1,73$; 5,24.

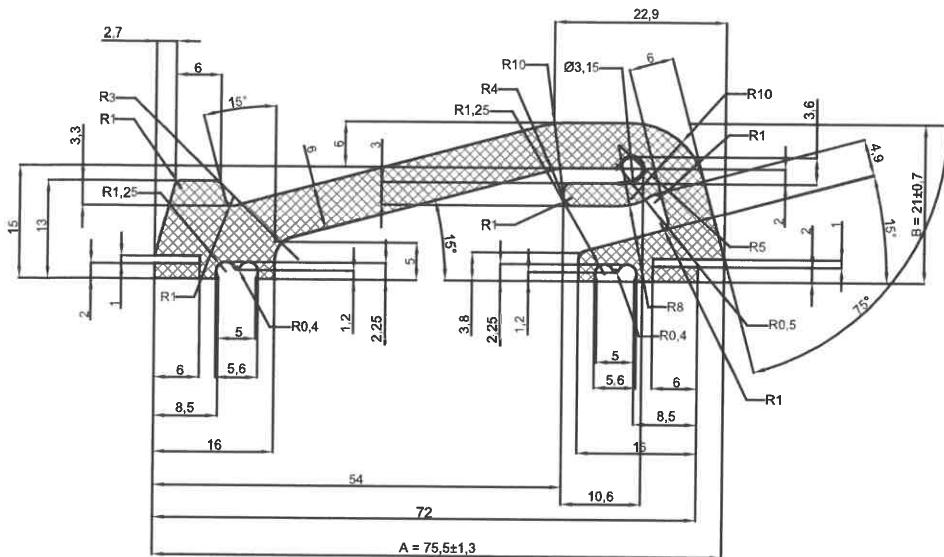
Technical drawing of a cross-section of a mechanical part. The part has a central square hole with rounded corners. The outer dimensions are 17.6 mm width and 9.46±0.4 mm height. The central hole has a width of 7.92 mm and a height of 3.2 mm. The corner radii are 0.88 mm. The area of the part is $A = 11 \pm 0.5$ mm². The drawing includes dimension lines and labels for various features.

Technical drawing of a mechanical part with the following dimensions:

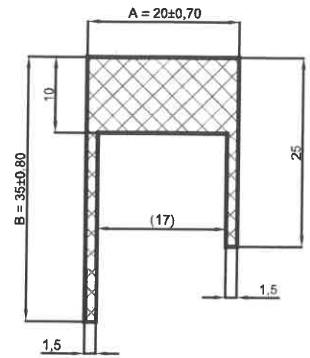
- Top horizontal dimension: $A = 10,32 \pm 0,5$
- Left vertical dimension: $B = 8,33 \pm 0,4$
- Top-left circular feature: $\varnothing 12,7$
- Top-right circular feature: $\varnothing 7,92$
- Bottom-left circular feature: $\varnothing 1,57$
- Bottom-right circular feature: $\varnothing 1,57$
- Right vertical dimension: $4,76$

[illegible]

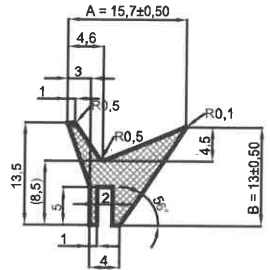
3645



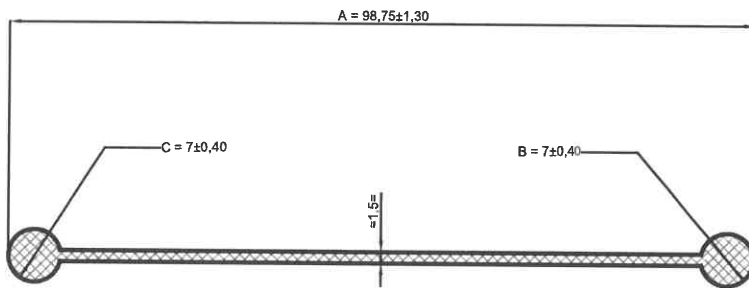
3646



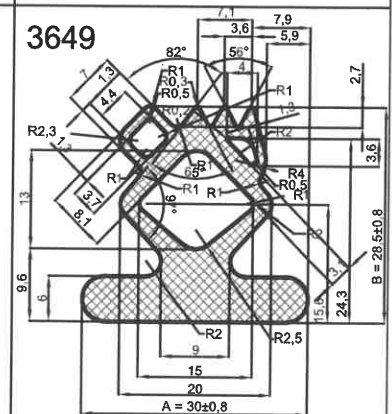
3647



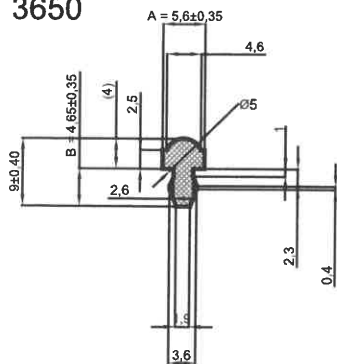
3648



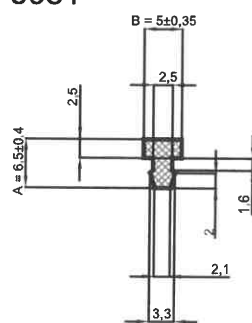
3649



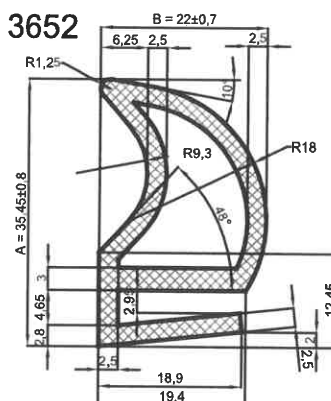
3650



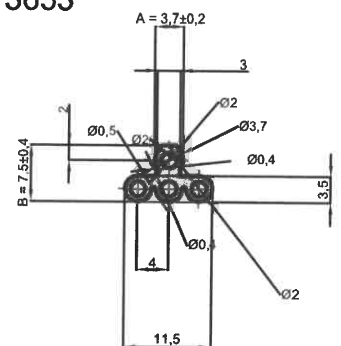
3651



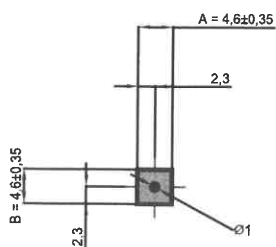
3652



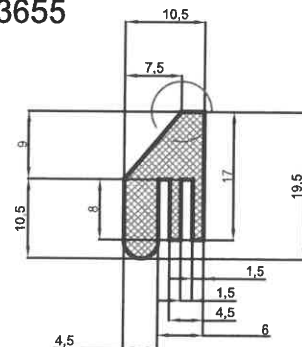
3653



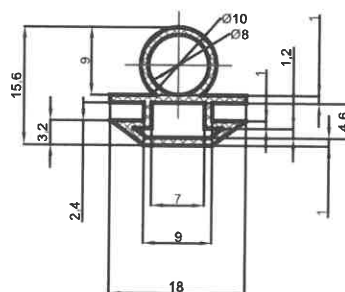
3654



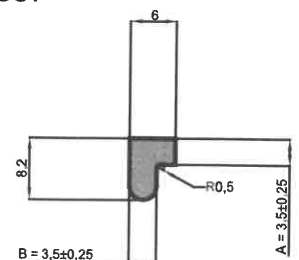
3655



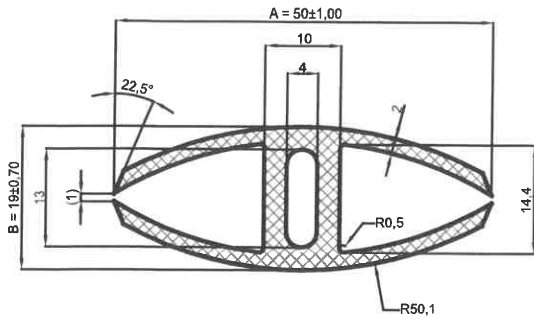
3656



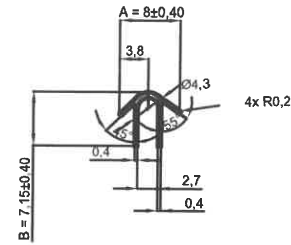
3657



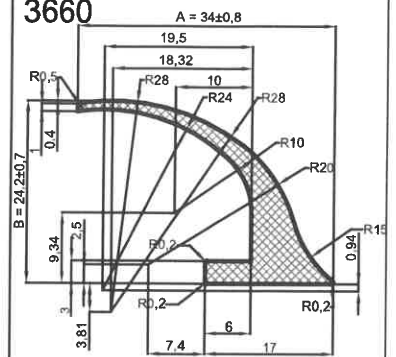
3658



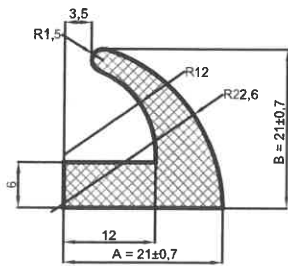
3659



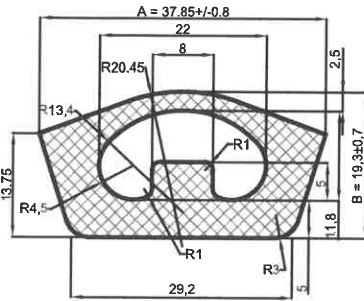
3660



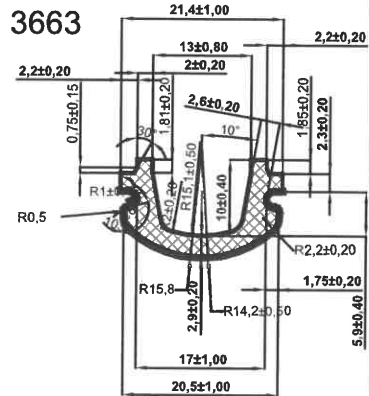
3661



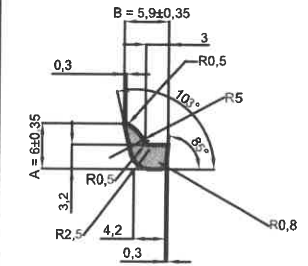
3662



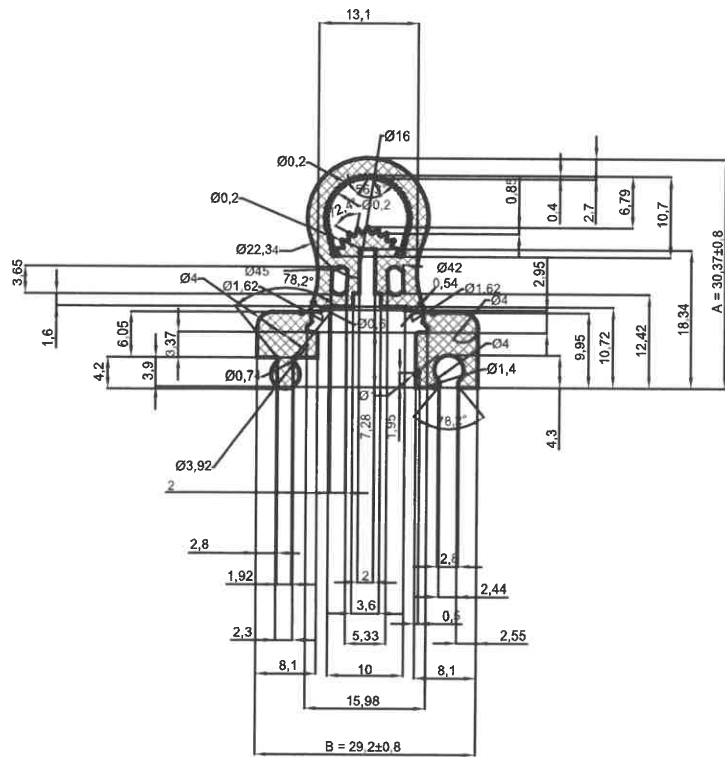
3663



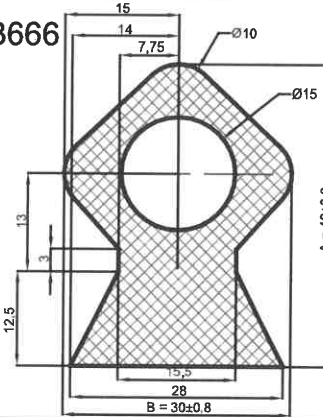
3665



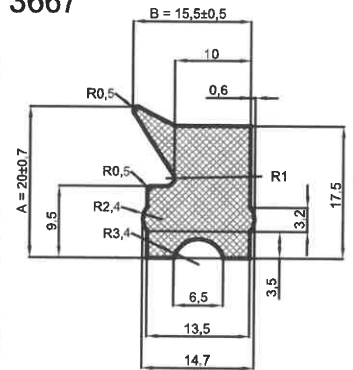
3664



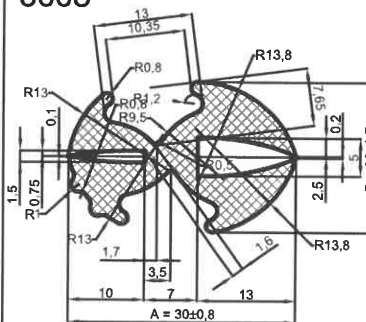
3666



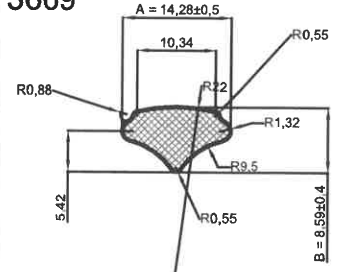
3667



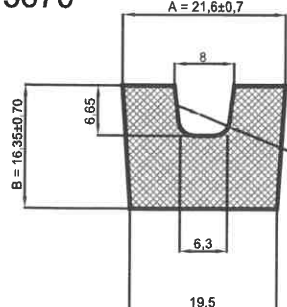
3668



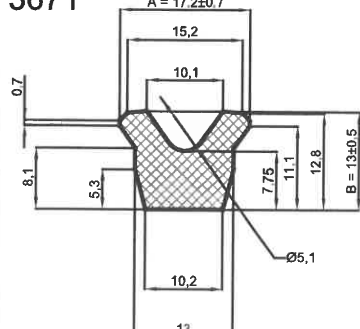
3669



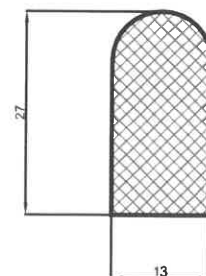
3670



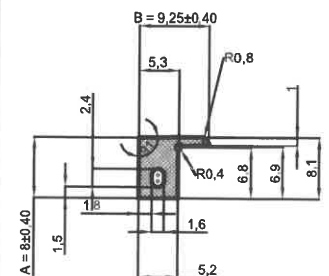
3671



3672



3673



[illegible][illegible]

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and radii. The drawing includes a cross-section view on the left and a top view. Dimensions are given in millimeters. Key features include a central rectangular cutout, a circular hole on the right, and various fillets and chamfers. The cross-section shows a hatched area representing a specific material or finish.

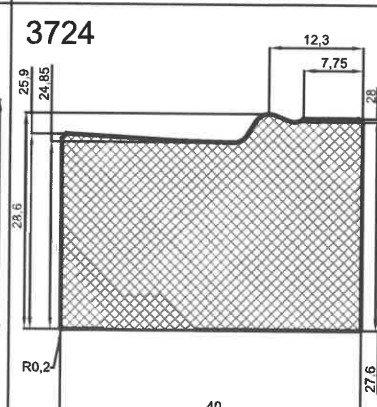
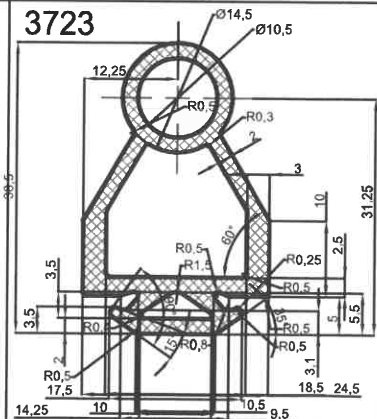
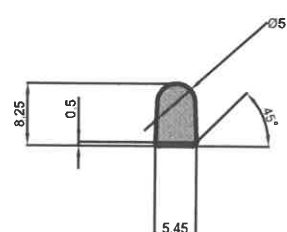
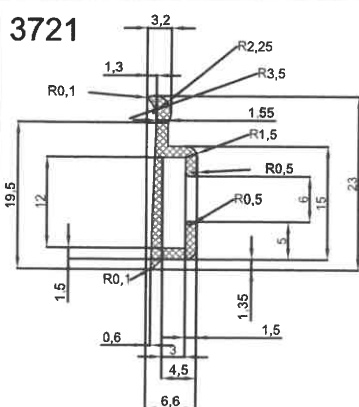
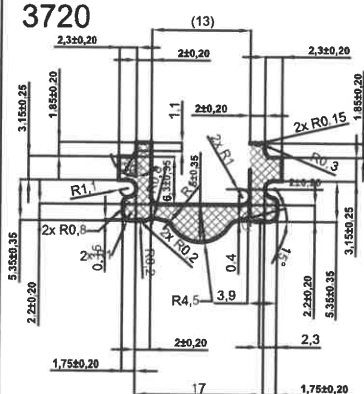
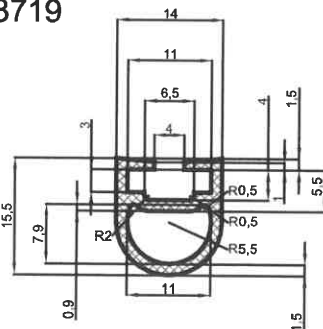
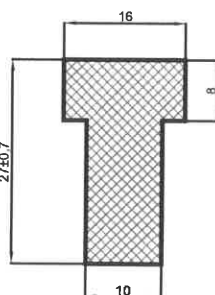
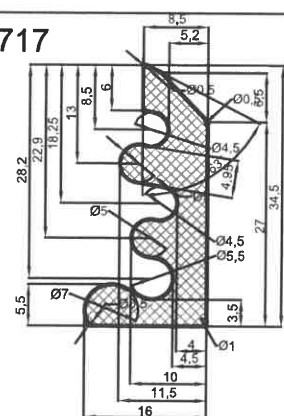
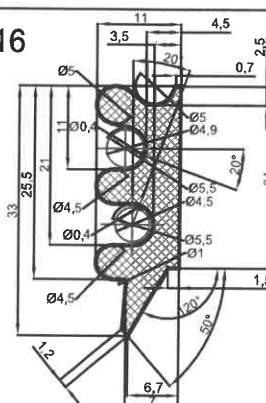
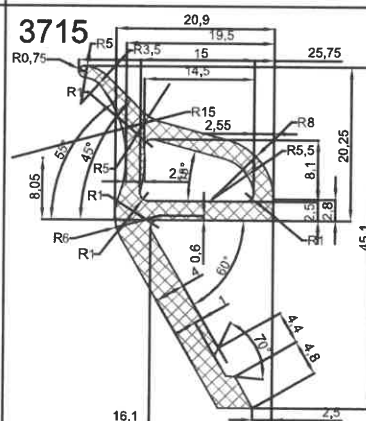
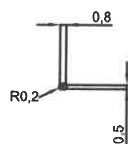
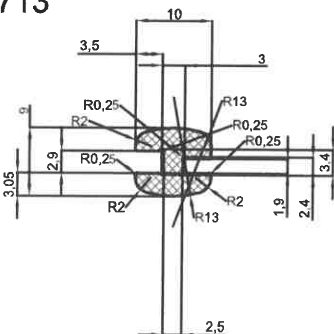
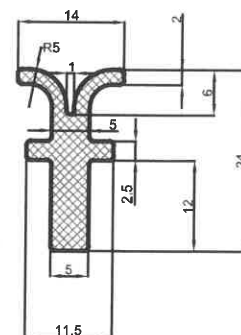
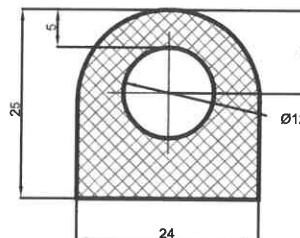
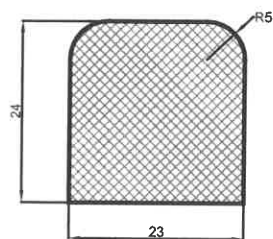
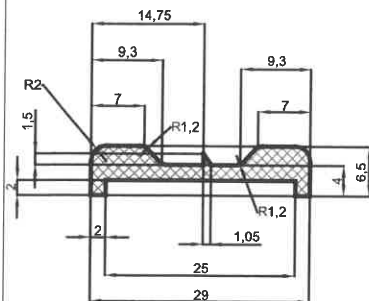
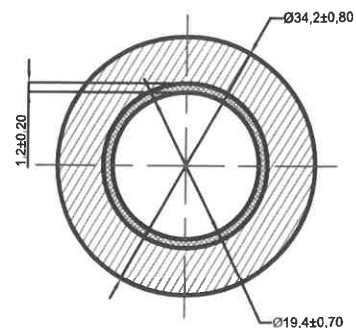
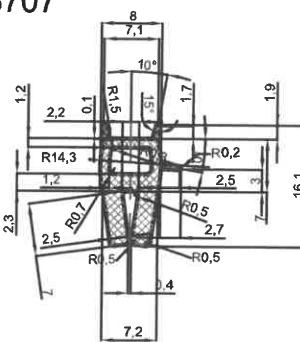
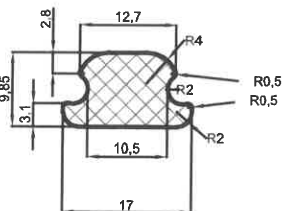
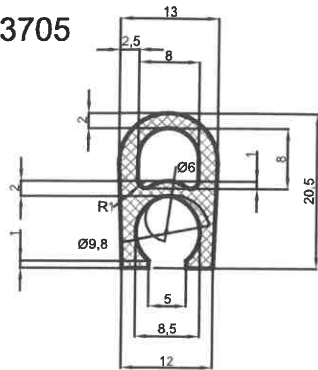
Dimensions and Radii:

- Overall width: 87,9
- Overall height: 85,6
- Top flange width: 46,6
- Top flange thickness: 0,8
- Top flange radius: R0,3
- Top flange chamfer: R0,26
- Top flange offset: 17,6
- Top flange hole diameter: 20,7
- Top flange hole offset: 1,6
- Top flange hole radius: R10,1
- Top flange hole chamfer: R12,8
- Top flange hole chamfer: R1,5
- Top flange hole chamfer: R397,1
- Top flange hole chamfer: R1
- Top flange hole chamfer: R0,4
- Top flange hole chamfer: R0,26
- Top flange hole chamfer: R0,7
- Top flange hole chamfer: 7,5
- Top flange hole chamfer: 15,8
- Top flange hole chamfer: 1,26
- Top flange hole chamfer: 9,5
- Top flange hole chamfer: 2
- Top flange hole chamfer: 80
- Top flange hole chamfer: 82,7
- Top flange hole chamfer: 85,9
- Top flange hole chamfer: 18,6
- Top flange hole chamfer: 11,9

Technical drawing of a mechanical part (Fig. 1.1) showing a cross-section with dimensions and hatching. The drawing includes the following dimensions and features:

- Overall width: 77
- Overall height: 25.45
- Top right dimensions: 25.3, 12.8, 9.5
- Top center dimensions: 30.3, 25.6
- Left side dimensions: 13.3, 3.4, 12.8, 6.5
- Bottom left dimensions: 2, 8, 30.1, 8.1, 25.7, 41.9
- Bottom right dimensions: 21.2, 5.5, 6.5
- Internal dimensions: 18.5, 13.5, 2, 2.5, 1, 2
- Holes and features:
 - $\varnothing 20$, $\varnothing 10$, $\varnothing 10$, $\varnothing 10$, $\varnothing 3$, $\varnothing 1$, $\varnothing 4$
 - 2 CH. 1 A 45°
 - 2 CH. 1.5 A 30°
 - 5.5 (fillet radius)
 - 60° (angle)
- Hatching is used to indicate the cross-section of the part.

Technical drawing of a stepped profile with dimensions: 9,5±0,40, 13,5±0,50, 27±0,80, and 40,5±0,40.



[illegible]

Technical drawing of a mechanical part with dimensions and radii. The drawing shows a cross-section of a part with a central vertical slot and a horizontal slot. The overall width is 20,5 and the overall height is 17,1. The central vertical slot has a width of 4 and a depth of 12,7. The horizontal slot has a width of 12,4 and a depth of 10,25. The part features several fillets with radii: R0,8, R0,2, R1, R0,3, R0,15, R0,4, R4,5, and R0,2. The drawing is labeled with dimensions: 18,8, 2, 1, 14,1, 13,75, 0,2, 12,4, 10,25, 17,1, 20,5, 12,7, 4, and radii: R0,8, R0,2, R1, R0,3, R0,15, R0,4, R4,5, R0,2.

Technical drawing of a mechanical part. The drawing shows a cross-section of a part with a central square hole. The outer dimensions are 10 units wide and 10 units high. The inner square hole has a side length of 2 units. The corners of the part are rounded with a radius of R20. The part is shown in a perspective view, with a curved line indicating the rounded corner.

Technical drawing of a rectangular plate with the following dimensions and features:

- Width: 15
- Height: $A = 23 \pm 0,7$
- Bottom width: $B = 18 \pm 0,7$
- Top-left corner: Fillet with radius $R1$
- Bottom-left corner: Fillet with radius $R1$
- Bottom-right corner: Fillet with radius $R1$

[illegible][illegible]

Technical drawing of a mechanical part, showing dimensions and radii. The drawing includes a top view and a side view. The top view shows a rectangular part with a central cutout and a semi-circular end. The side view shows the profile of the part, including a semi-circular end and a rectangular section. Dimensions are given in millimeters (mm). Radii are indicated by 'R' followed by the value. The drawing includes a cross-hatched area indicating a specific material or section.

Dimensions and Radii:

- Overall width: 77
- Overall height: 30.3
- Top view dimensions:
 - Top edge: 62.4
 - Left edge: 19.3
 - Right edge: 19.1
 - Bottom edge: 25.5
 - Internal dimensions: 11.2, 0.7, 9.22, 19.1, 11.1, 8.3, 2.5, 5.5, 13.4, 14, 17.5, 7.6, 19, 20.5, 21.2, 29.5, 30.5, 31.5
- Radii:
 - R5
 - R1.5
 - R49.5
 - R2
 - R0.5
 - R7
 - R1.5
 - R1.5
 - R0.5
 - R1
 - R10
 - R2
 - R1.5
 - R1
 - R2
 - R1.5
 - R1
- Angles:
 - 35°
 - 90°

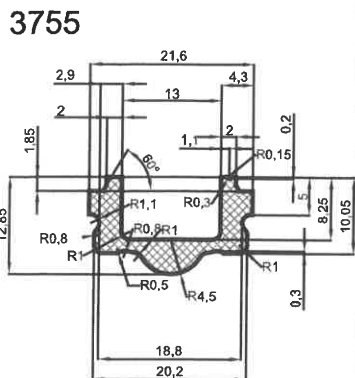
Technical drawing of a mechanical part with dimensions and radii. The drawing shows a cross-section of a part with a central hole and a complex outer profile. Key dimensions include: overall width 20.9, overall height 36, and various radii (R1, R2, R0.5, R0.2). The drawing is labeled with '3742' in the top left corner.

[illegible][illegible]

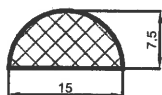
Technical drawing of a mechanical part with dimensions: 7, 2.5, 3.5, 1.5, 15.5.

[illegible]

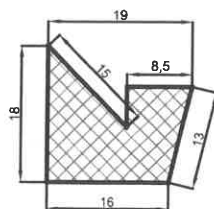
3755



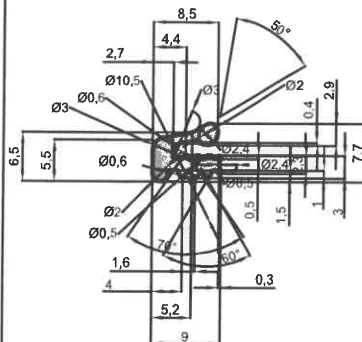
3756



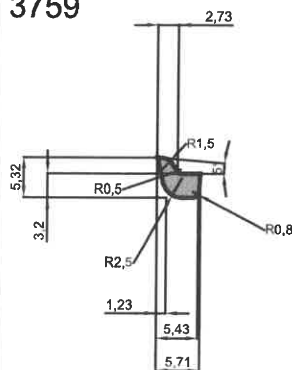
3757



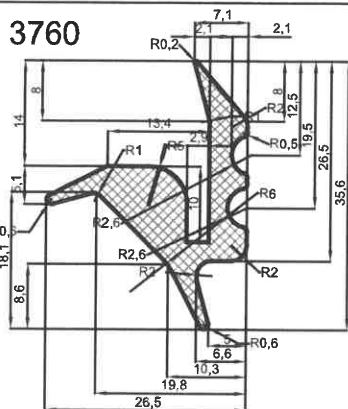
3758



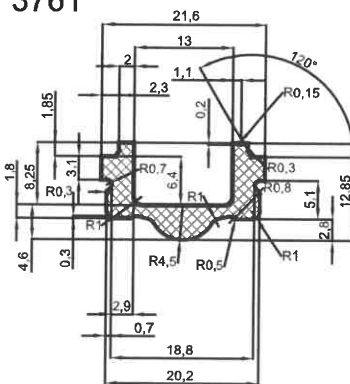
3759



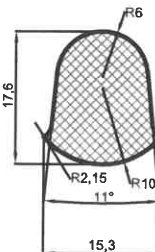
3760



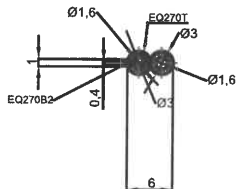
3761



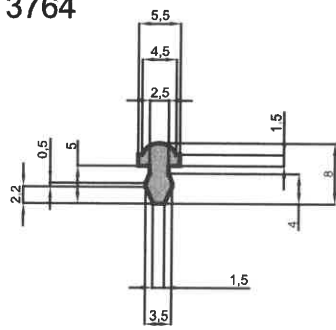
3762



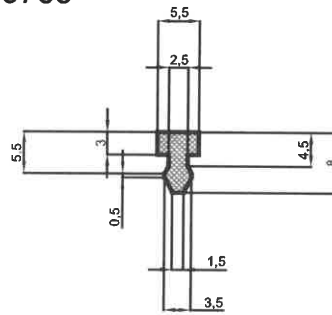
3763



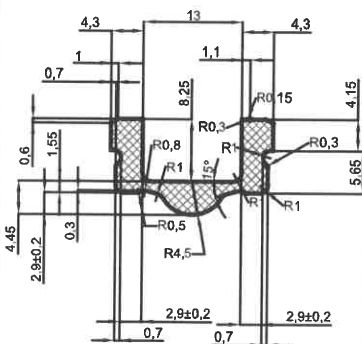
3764



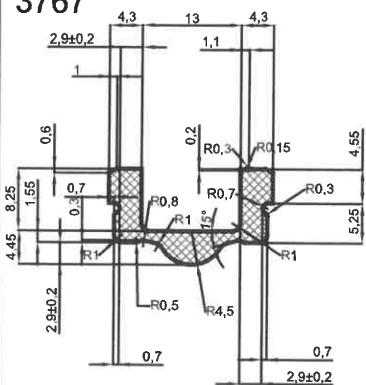
3765



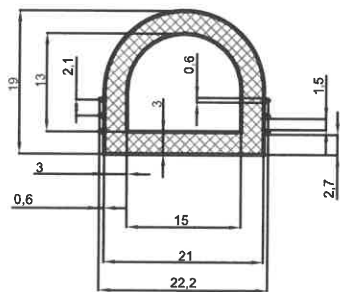
3766



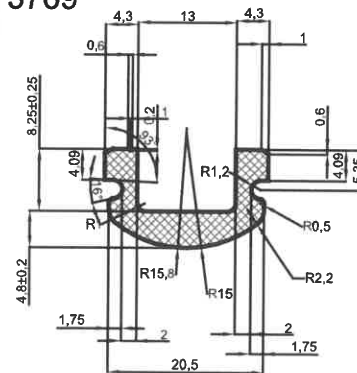
3767



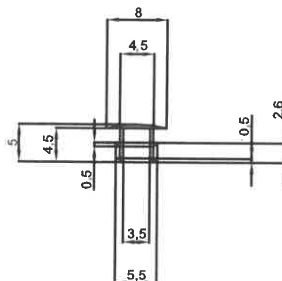
3768



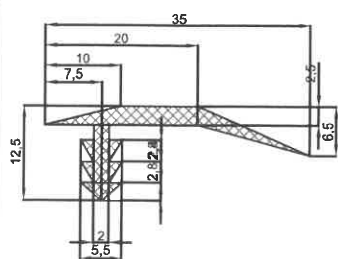
3769



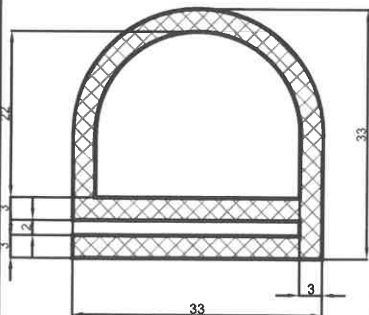
3770



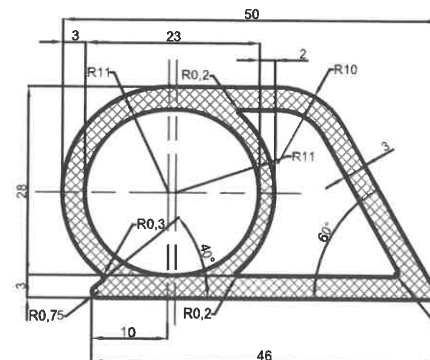
3771



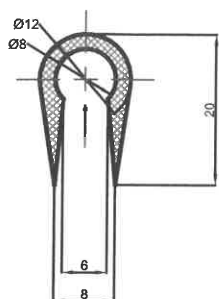
3772



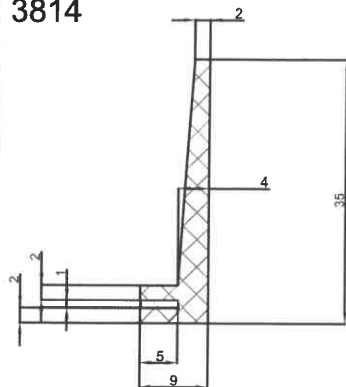
3773



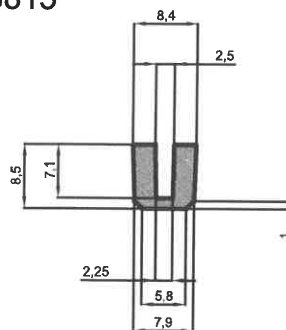
3813



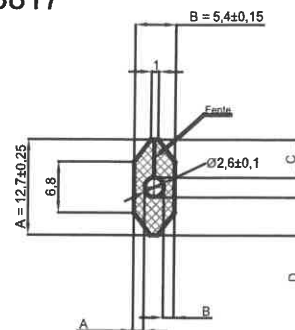
3814



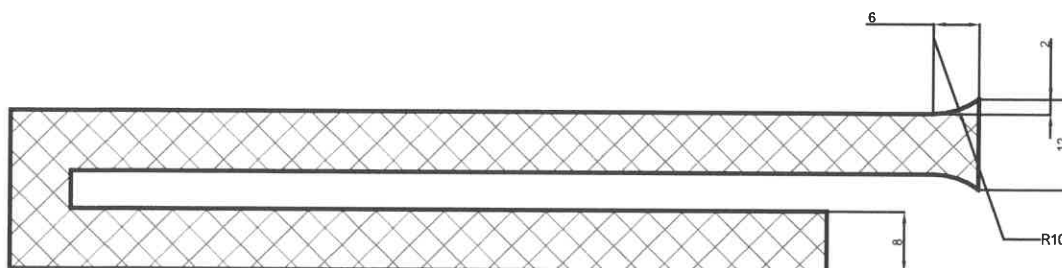
3815



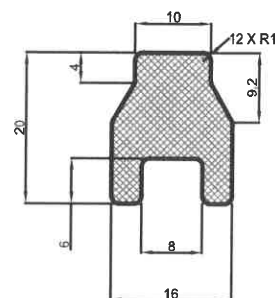
3817



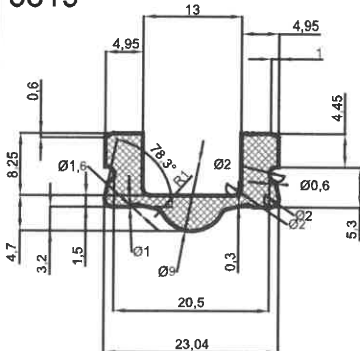
3816



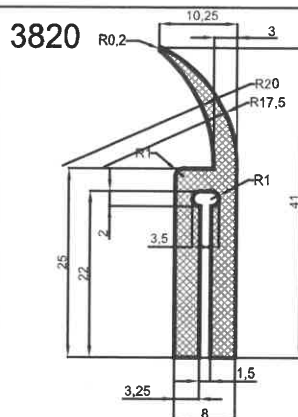
3818



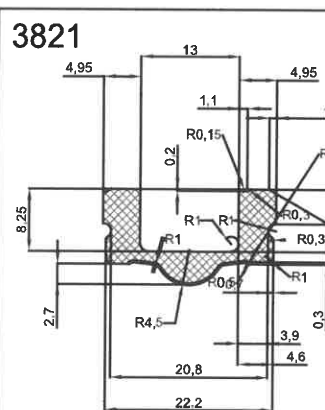
3819



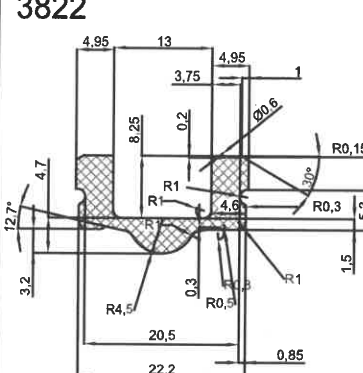
3820



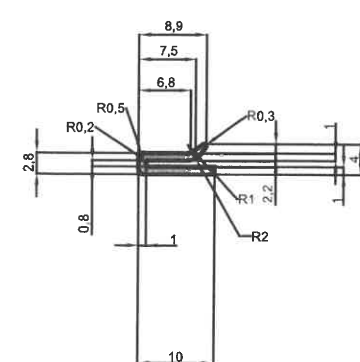
3821



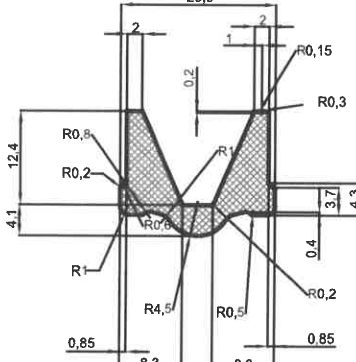
3822



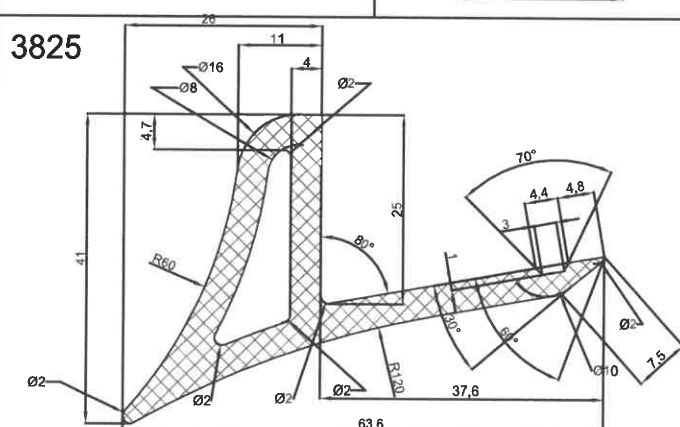
3823



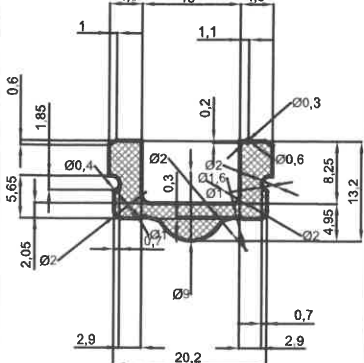
3824



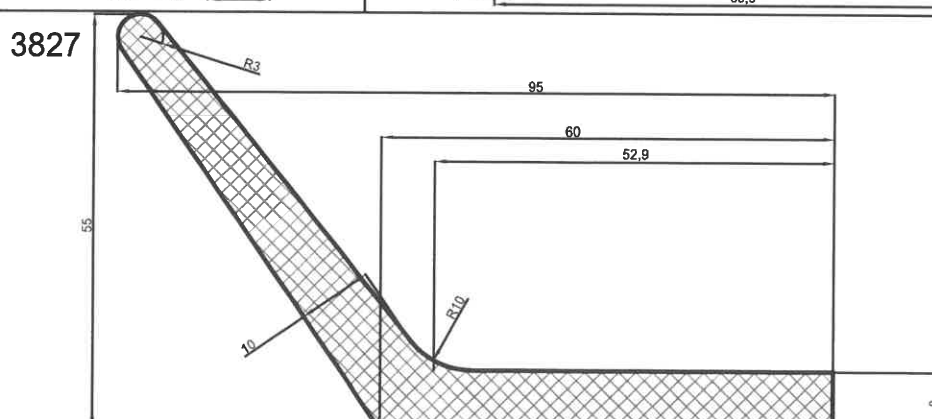
3825



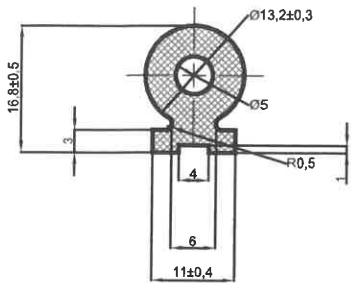
3826



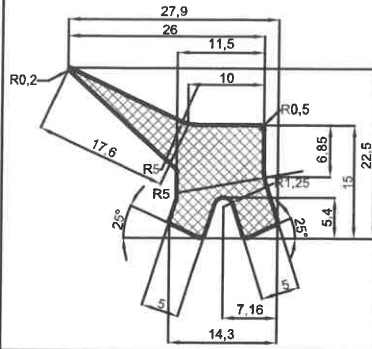
3827



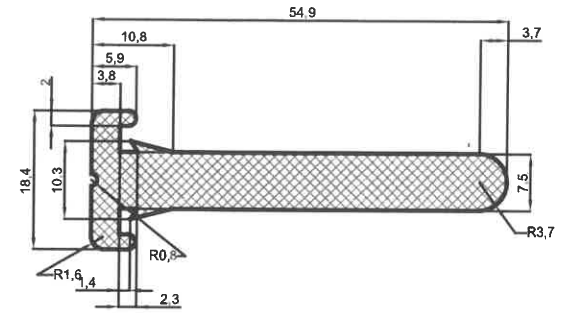
3848



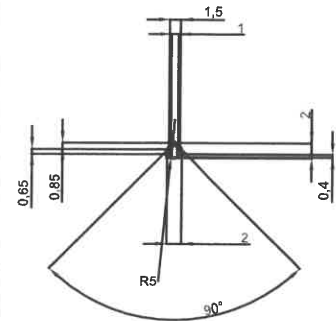
3849



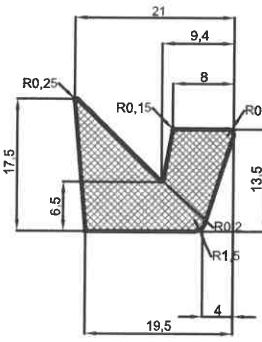
3850



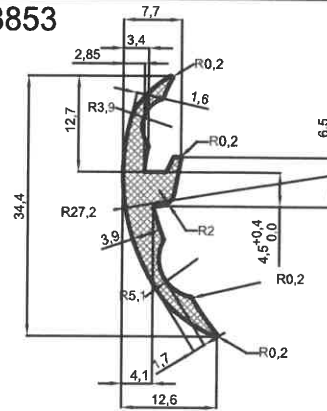
3851



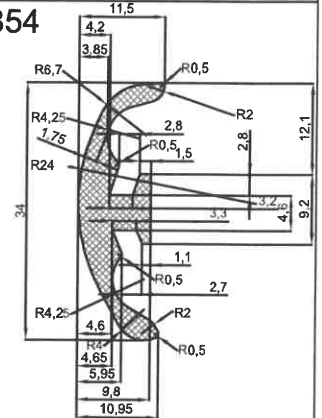
3852



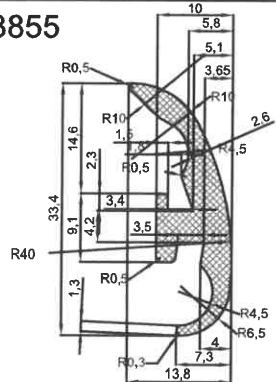
3853



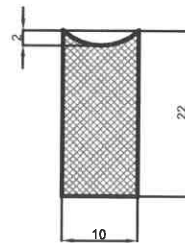
3854



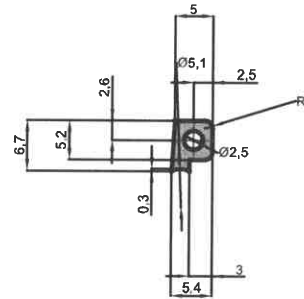
3855



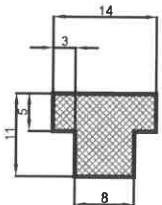
3856



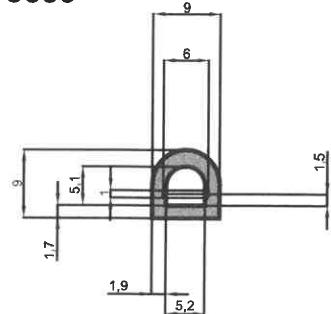
3857



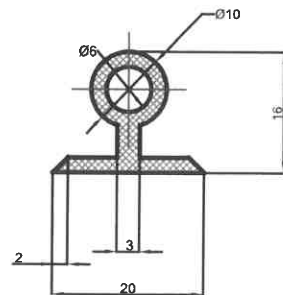
3858



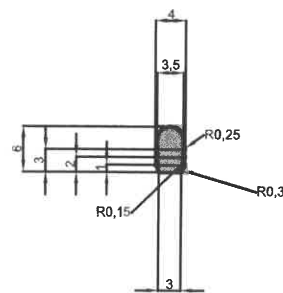
3859



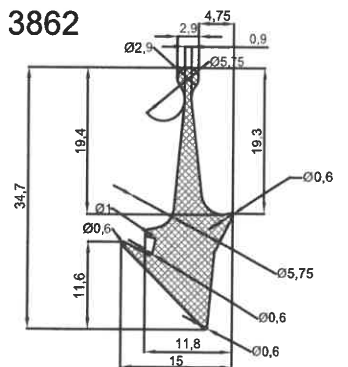
3860



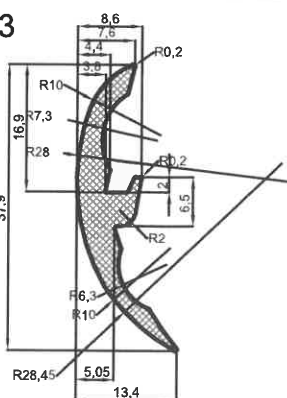
3861



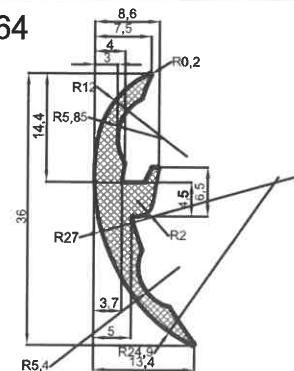
3862



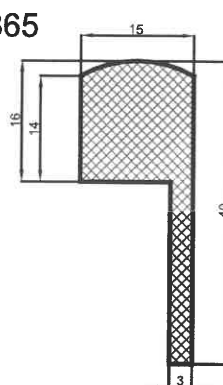
3863



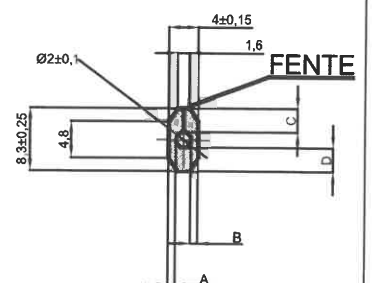
3864

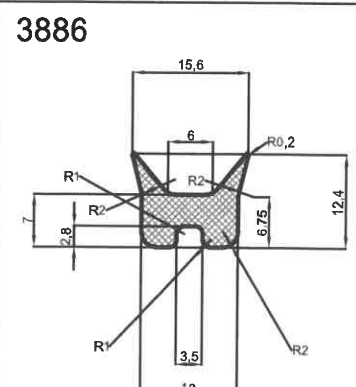
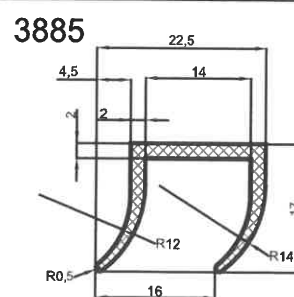
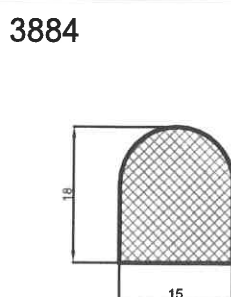
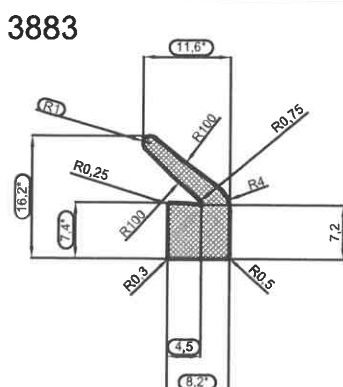
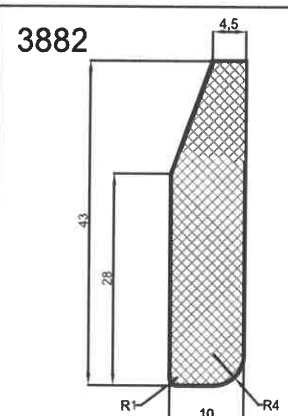
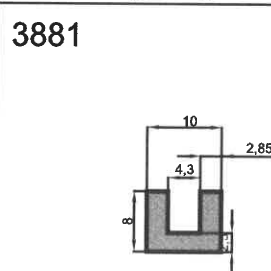
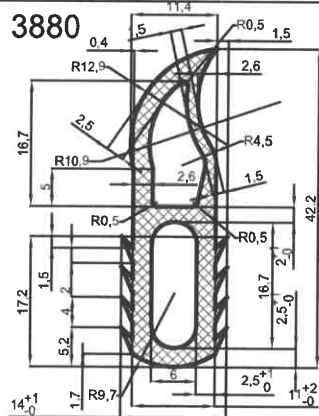
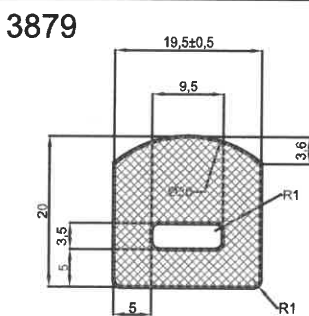
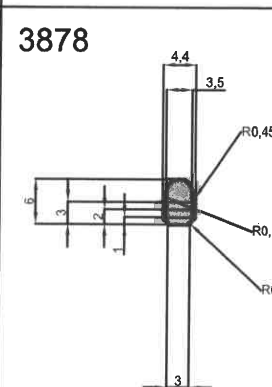
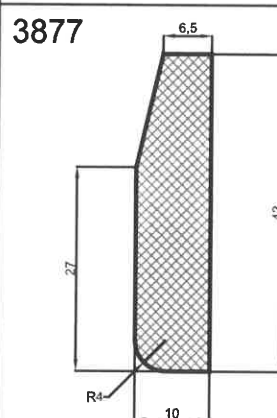
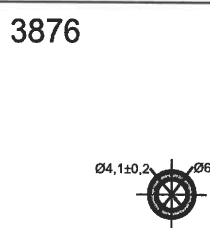
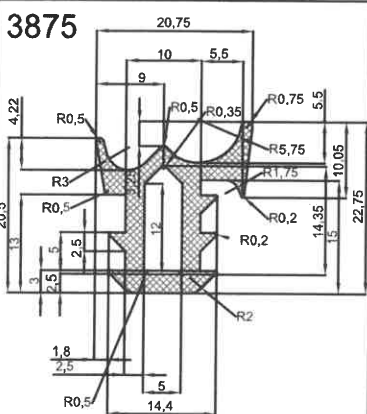
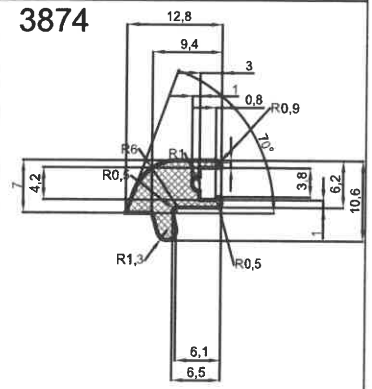
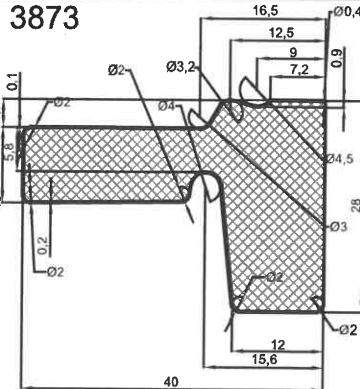
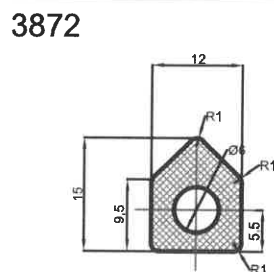
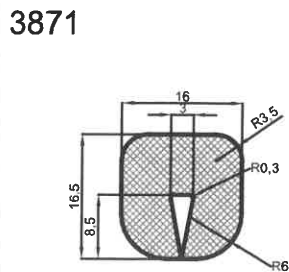
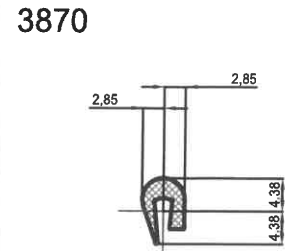
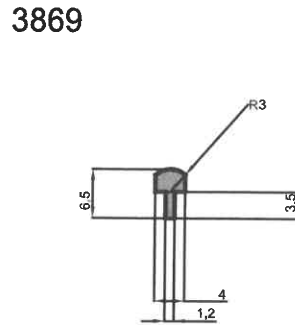
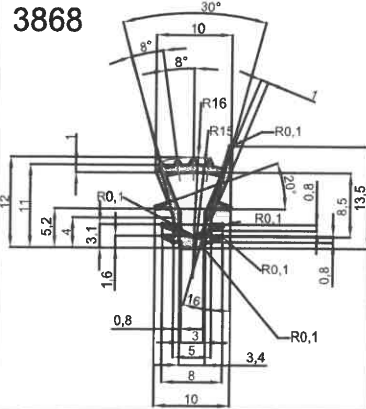
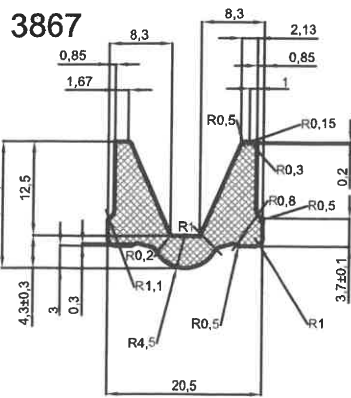


3865

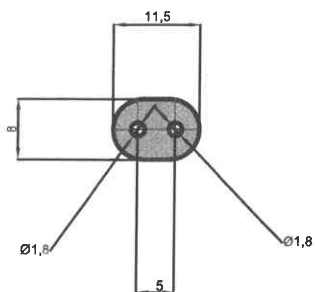


3866

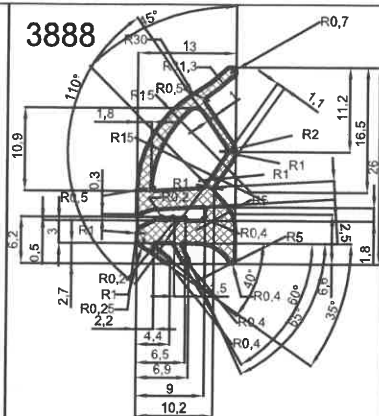




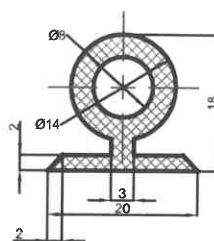
3887



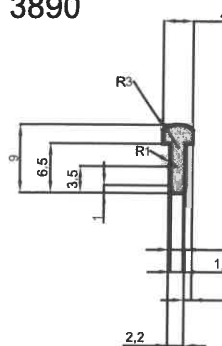
3888



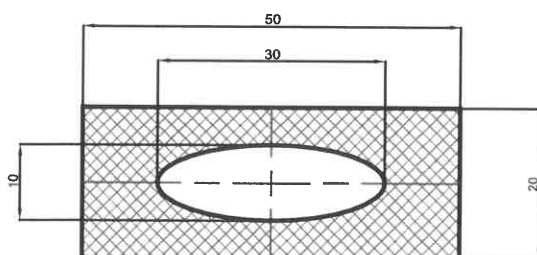
3889



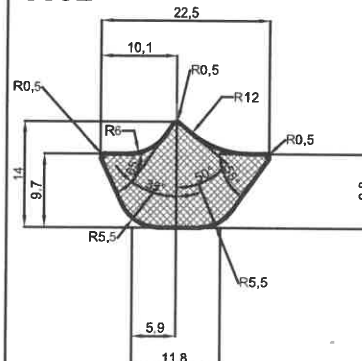
3890



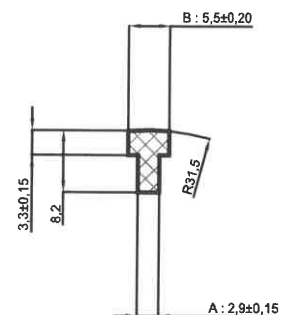
3891



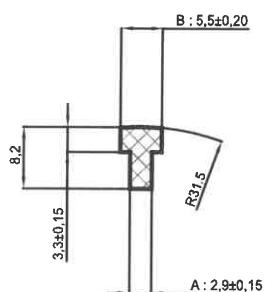
3892



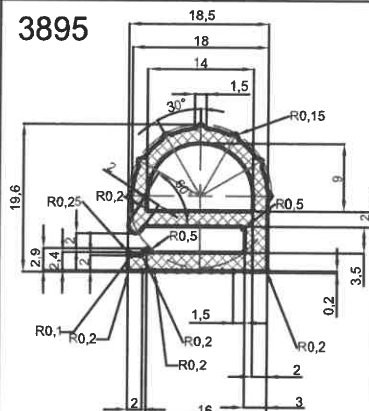
3893



3894



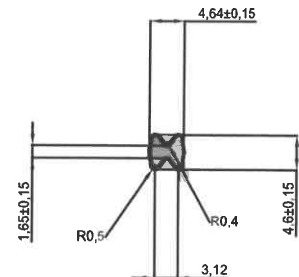
3895



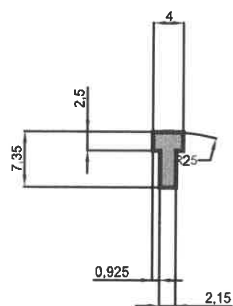
3896



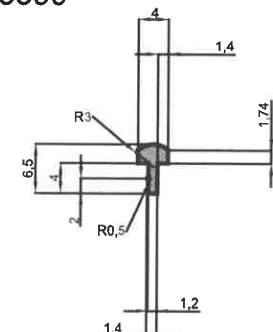
3897



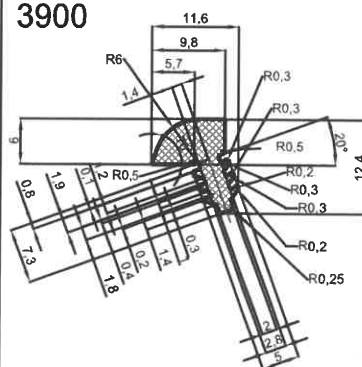
3898



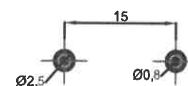
3899



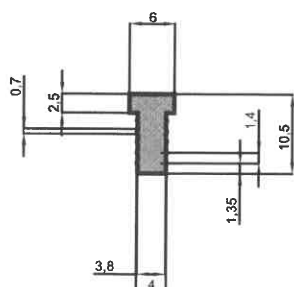
3900



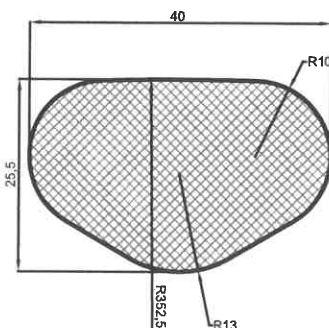
3901



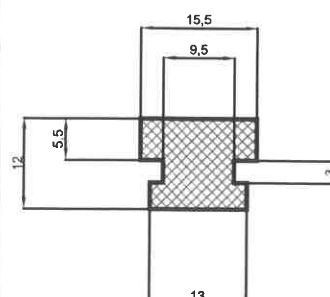
3902



3903



3904



3905

