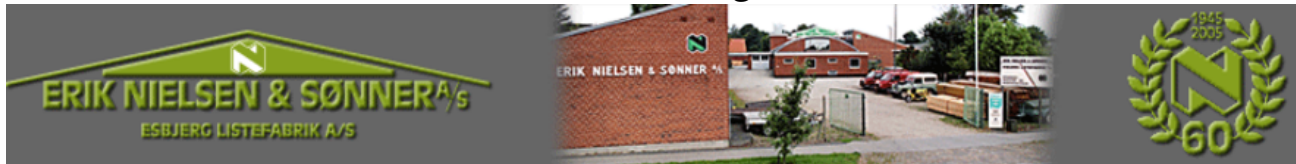









Liste oversigt

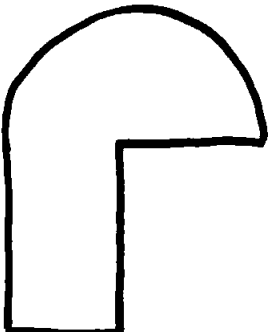

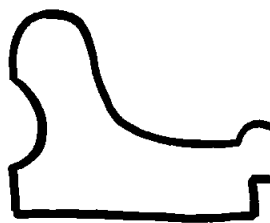
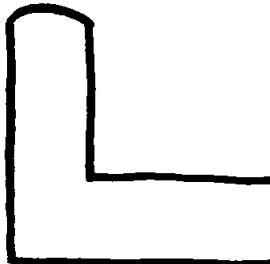



I. LISTER














ID	Struktur	Dimension
1		16 × 21
2		16 × 28
3		16 × 45
4		28 × 34
5		21 × 21
6		16 × 21
7		21 × 28

ID	Struktur	Dimension
8		16 × 28
8a		16 × 34
9		16 × 45
10		16 × 34
11		16 × 21
12		10 × 16
13		16 × 21


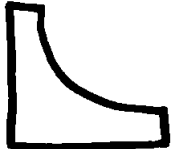
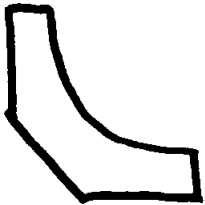

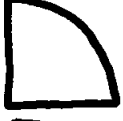
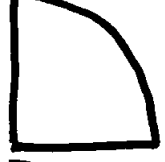
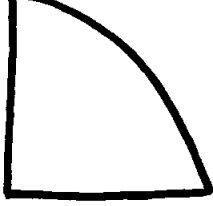
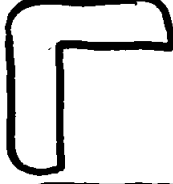
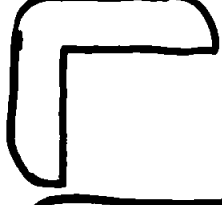
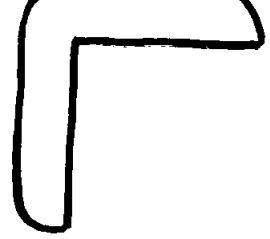
<i>ID</i>	<i>Struktur</i>	<i>Dimension</i>
14		10 × 16
15		12 × 16
15a		16 × 21
16		10 × 16
17a		16 × 21
17b		21 × 28
17c		28 × 40










<i>ID</i>	<i>Struktur</i>	<i>Dimension</i>
17d		34 × 45
18		21 × 34
18a		28 × 45
19		34 × 40
19a		21 × 28



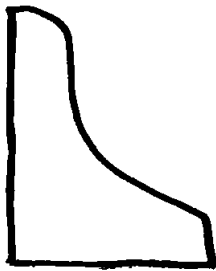
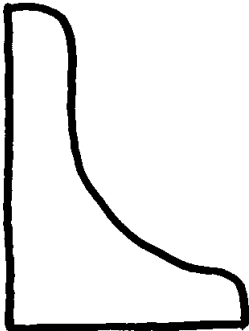
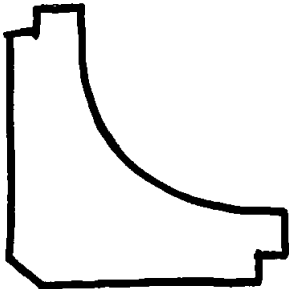
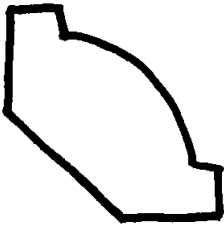
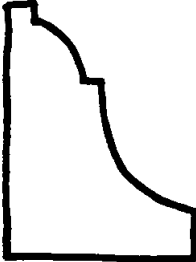
ID	Struktur	Dimension
20		21 × 118
21		16 × 118
22		16 × 118
23		21 × 95
24		16 × 95
25		16 × 68
26		16 × 95
26a		16 × 118
26b		21 × 118
27		16 × 95
28		16 × 68

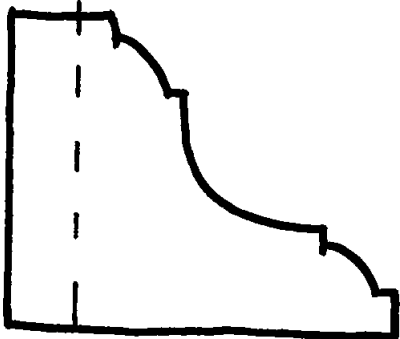
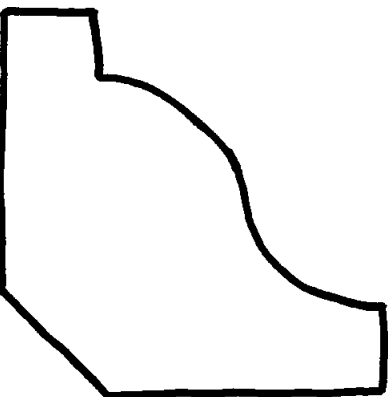




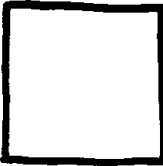


ID	Struktur	Dimension
29		16 × 56
30		16 × 68
30a		16 × 56
31		12 × 56
32		16 × 68
33		16 × 95
34		12 × 56
35		16 × 68
36		16 × 95
37		16 × 118
38		16 × 56
38a		16 × 68
39		16 × 56







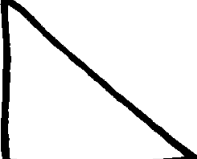


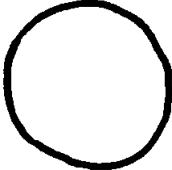
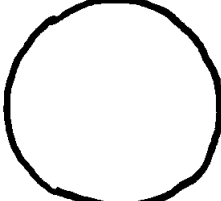
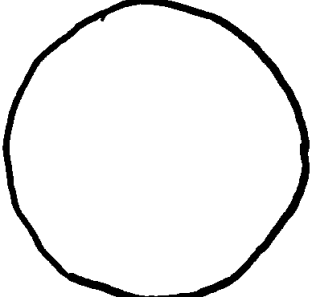
ID	Struktur	Dimension
39a		16 × 68
39b		16 × 95
40		16 × 68
40a		21 × 68
41		16 × 45
41a		16 × 34
42		16 × 28
42a		16 × 21
43		16 × 15
43a		16 × 15
44		9 × 56
45		9 × 45
46		8 × 34
47		8 × 28
48		8 × 21

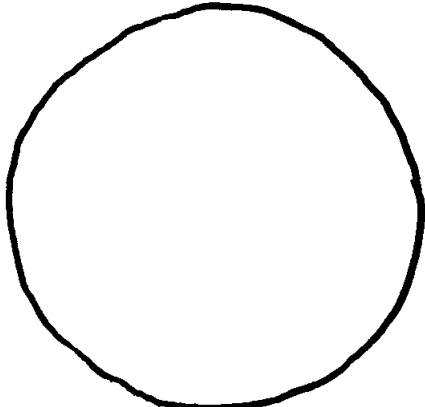









<i>ID</i>	<i>Struktur</i>	<i>Dimension</i>
49		16 × 16
50		21 × 21
50a		28 × 28
51		12 × 12
52		16 × 16
53		21 × 21
53a		28 × 28
54		21 × 21
55		28 × 28
56		34 × 34









<i>ID</i>	<i>Struktur</i>	<i>Dimension</i>
57		16 × 21
57a		16 × 28
57b		16 × 34
57c		16 × 45
58		9 × 16
58a		16 × 21
58b		16 × 28
58c		16 × 34
58d		16 × 45









ID	Struktur	Dimension
59		16 × 21 hårdttræ
59a		16 × 28 hårdttræ
60		28 × 34
60a		34 × 45
60b		38 × 38
61		28 × 28
62		28 × 34

ID	Struktur	Dimension
63		45 × 45 45 × 56
64		53 × 53
70		21 × 43
71		16 × 45
72		16 × 22 × 12
73		
74		21 × 21
75		16 × 118
75a		21 × 118

ID	Struktur	Dimension
76		16 × 45
77		21 × 45
78		16 × 95
79		21 × 95
80		13 × 16 hårdttræ
81		16 × 21 hårdttræ
82		21 × 28 hårdttræ
83		ø10
84		ø16
85		ø19
86		ø23
87		ø29
88		ø36

ID	Struktur	Dimension
89		ø45
90		ø56
90		14 × 34
91		12 × 45
91a		12 × 56
91b		15 × 56
92		21 × 28
93		21 × 28
94		21 × 45
95		21 × 45
96		16 × 16

<i>ID</i>	<i>Struktur</i>	<i>Dimension</i>
96a		21 × 21
97		16 × 21
97a		16 × 21
97b		16 × 28
98		9 × 21
98a		9 × 21
99		16 × 21
100		16 × 28

<i>ID</i>	<i>Struktur</i>	<i>Dimension</i>
101		9 × 15
102		9 × 12
103		12 × 21
104		18 × 45
105		22 × 45
106		21 × 21
107		22 × 45
108		16 × 42