173
187
161
159
172
171
169
162
166
189
231
170
165
167
89
191
242
88
168
M10
166
167
165
162
159
160
201
223
224
202
163
161
164
160
225
164
163
82
186
190
85
185
170
M11
32
169
187
188
172
29
171
189
192
83
184
90
183
M12
M13
K3

M14
83
90
194
9
192
1
5
228
226
84
230
168
87
88
241
240
86
239
236
190
232
238
193
85
82

M15
91
92
94
208
93
207
97
111
96
95

M16
152
149
150
181
193
9
194
186
183
33

K4

27
28
185
212
32
31
188
211
29
30
M18
155
184
34
33
157
27

151
109
108
182
10
M17
149
150
152

8
84
108
87
M19
151
86
109
180

K5

M20
61
60
59
58
66
99
248
63
65
95
64

M21
35
37
36
101
54
68
39
77
56
38
75
51
106
37

M22
14
16
252
17
13
18
11
15
11
14
12

K6

206
110
79
95
M24
73
96
74
111
112
112
76
207
67
208
M23
69
92
91
71
209
205
246
206

K7

251
94
158
12
254
13
156
M25
253
252
153
209
255
154
210
211
247
31
215
249
212
M26
213
214
100
81
70
102
68
72
M27
71
69
67

K8

246
255
245
110
210
248
247
64
215
M28
249
63
213
97
93
250
251

154
242
30
153
155
253
34
156
254
157
M29
28
158
214
250

K9

72
77
76
75
74
107
73
80
79
105
205
M30
104
87
86
81

18
17
16
15
M31
19
61

61
62
60
59
M32
58
62

K10

98
99
100
219
70
216
M33
102
217
101

104
103
105
139
80
137
M34
107
140
106

K11

M35
140
136
177
137
174
139
138
178
103
134
78
136
135
35

M36
217
221
126
216
124
219
220
218
99
222
135
221

K12

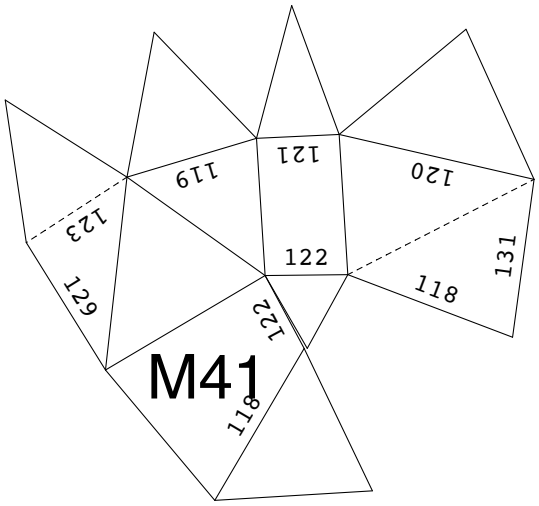
127
128
126
143
124
125
141
144
127
220
222
218
M37

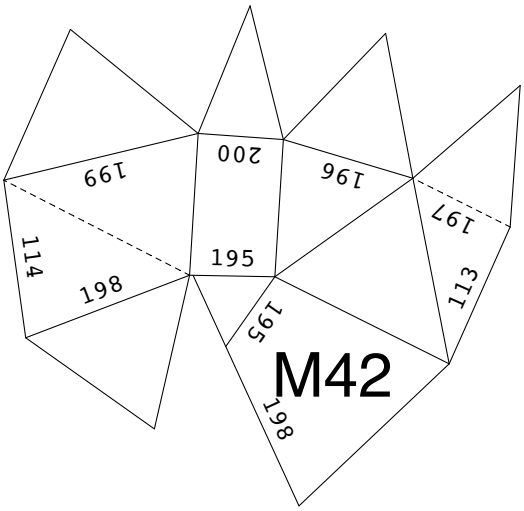
176
177
175
174
145
M38
179
138
147
178
148
134
176

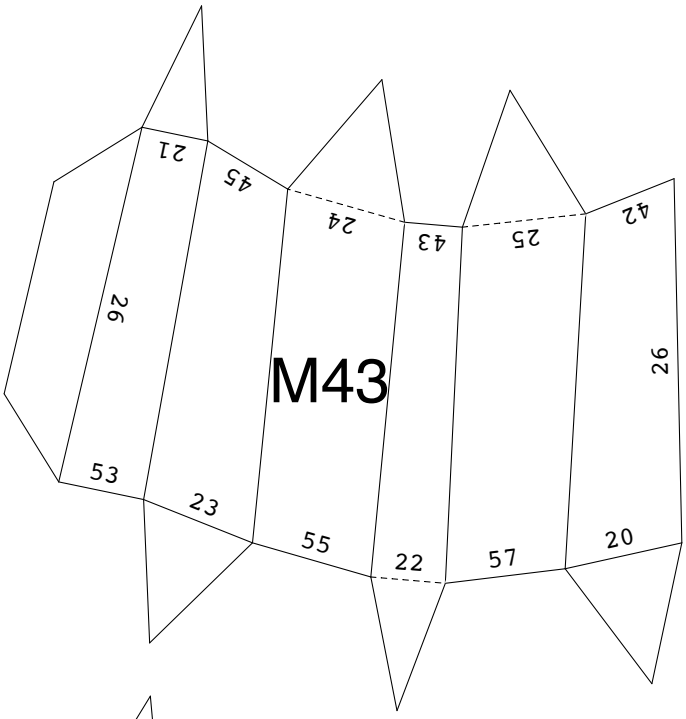
123
130
120
121
119
142
142
M39
141
125
143
128
144

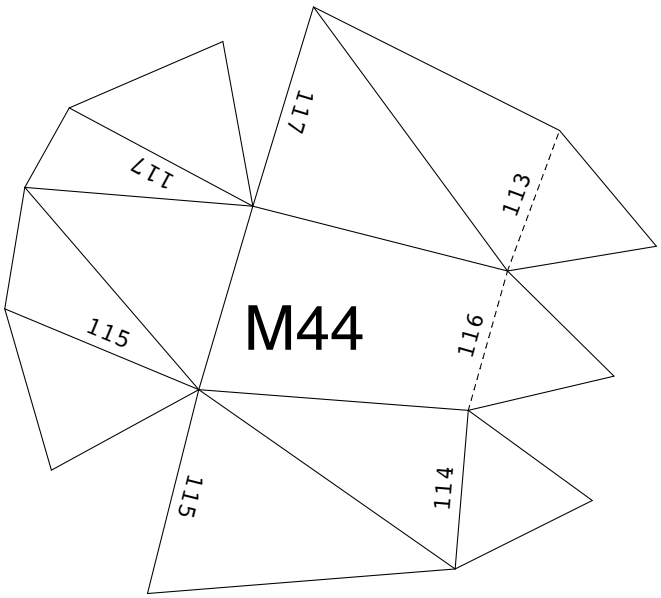
196
200
199
116
197
146
146
M40
148
175
145
179
147

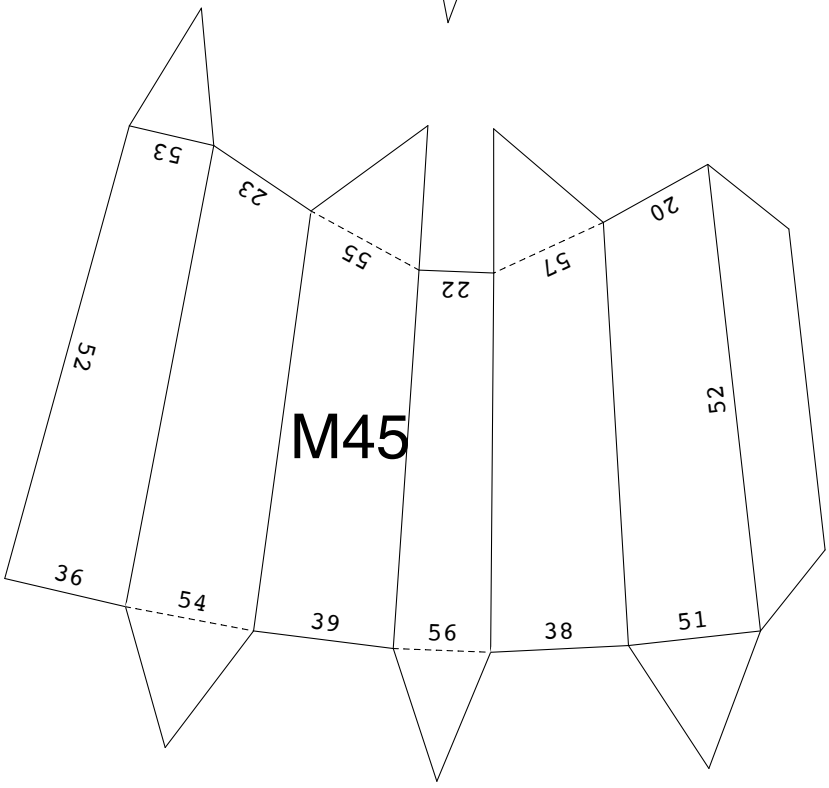
K13

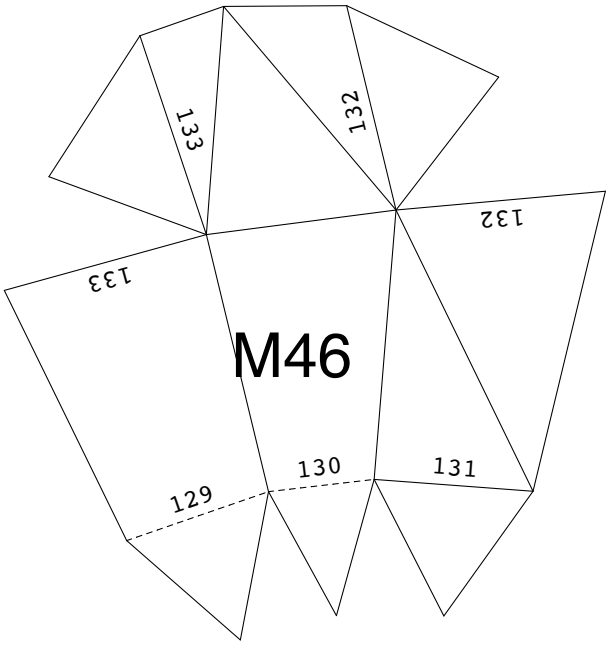

M41
121
119
120
123
122
131
129
122
118
118


M42
200
199
196
197
195
114
198
113
195
198

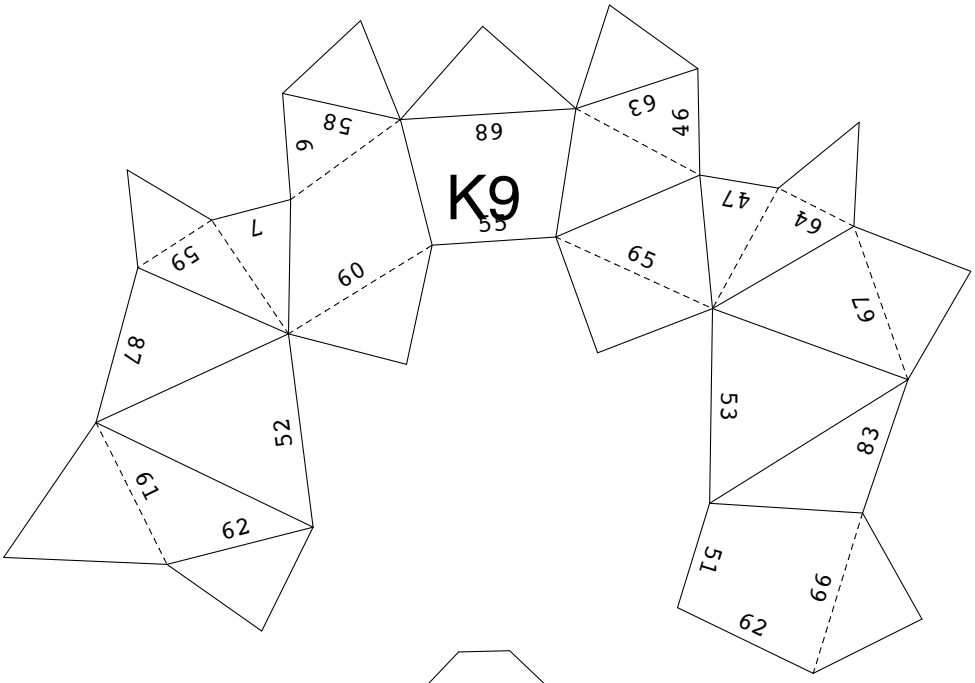

M43
21
45
24
43
25
42
26
26
53
23
55
22
57
20

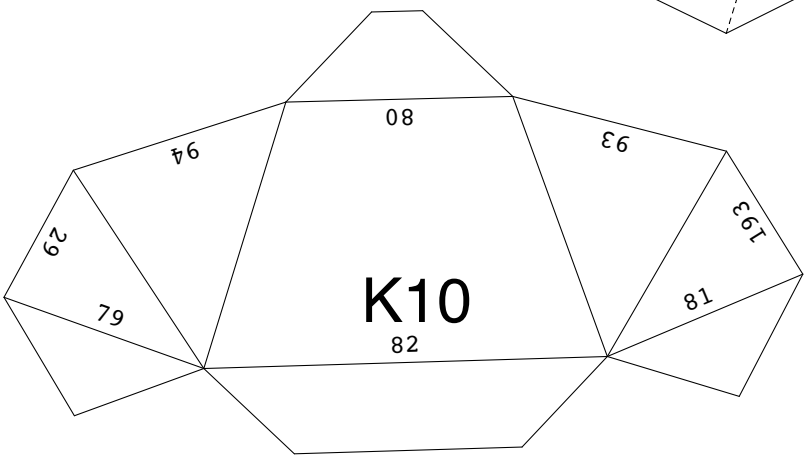

M44
117
117
113
115
116
115
114

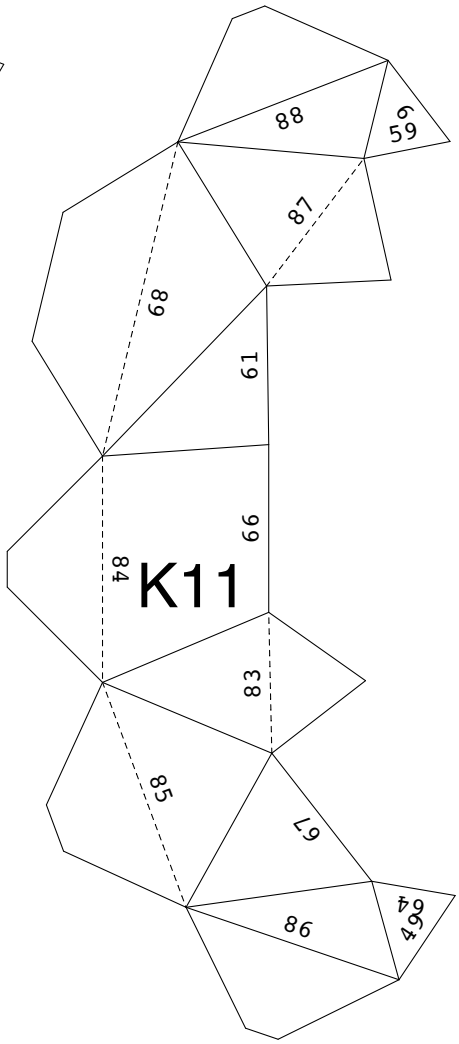

M45
53
23
55
22
57
20
52
52
36
54
39
56
38
51

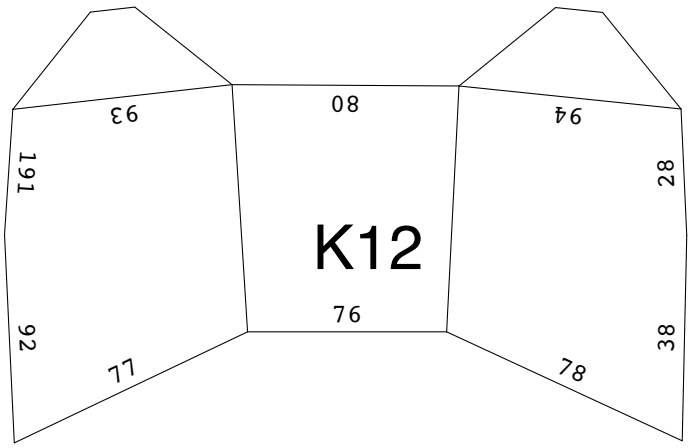

M46
133
132
132
133
130
131
129

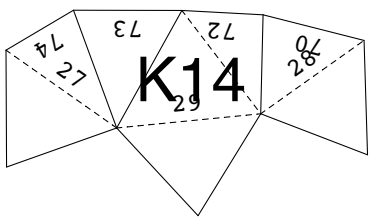
K14

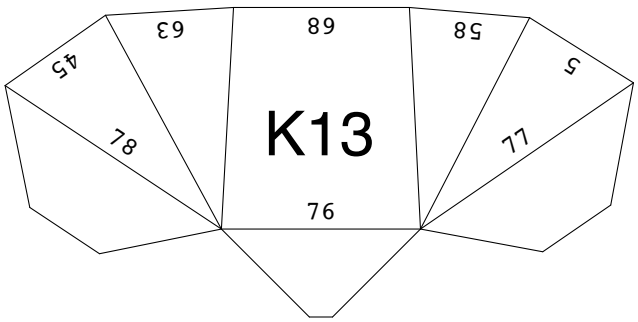

K9
58
6
89
63
46
7
59
60
55
59
47
64
87
67
52
53
83
19
62
51
99
29

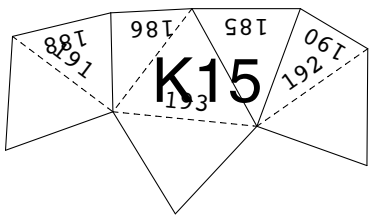

K10
08
94
93
29
193
79
18
82


K11
88
65
87
68
19
99
84
83
85
67
98
64


K12
93
80
94
191
28
76
92
11
78
38


K14
73
72
74
12
70
29


K13
63
68
58
45
5
78
11
76


K15
188
186
185
190
192
193

K15

K16
60
55
65
52
53
57
43
42
114
115
54
51
54
56
116
95
57
K17
38
48
71
69
98
75
27
40
39
85
113
34
K18
92
187
4
184
88
191
192
189
90
110
68
36
K19
111
31
112
113
110
39
90
40
91
79
81
82

K16

K20
3
30
31
98
111
37
36
95
32
84
104
34
35
112
101
33

K21
123
121
120
12
9
122
11
96
119
118
132
99
117
126

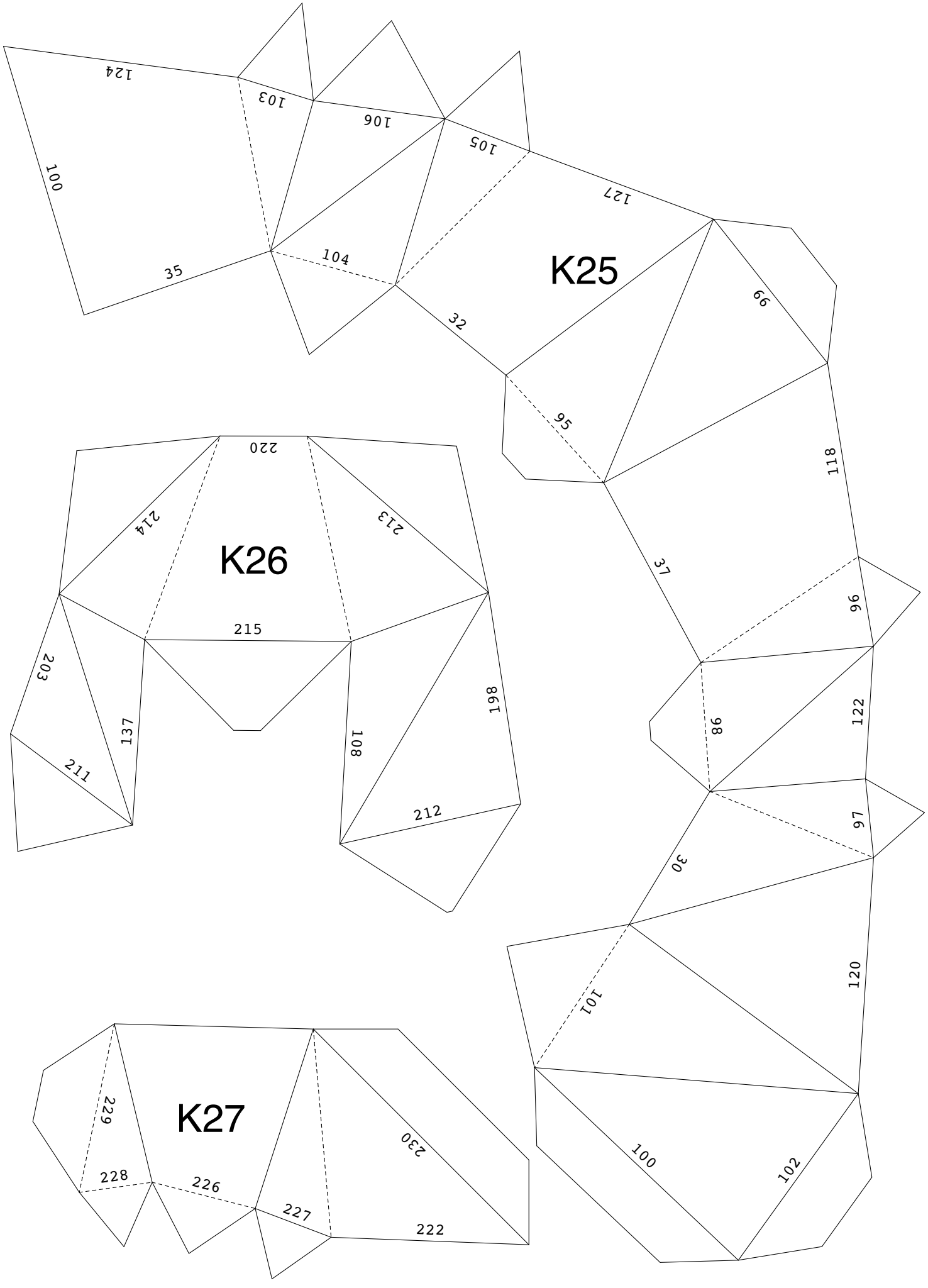
K17

K24
20
91
16
19
18
2
17
128
1
21
19

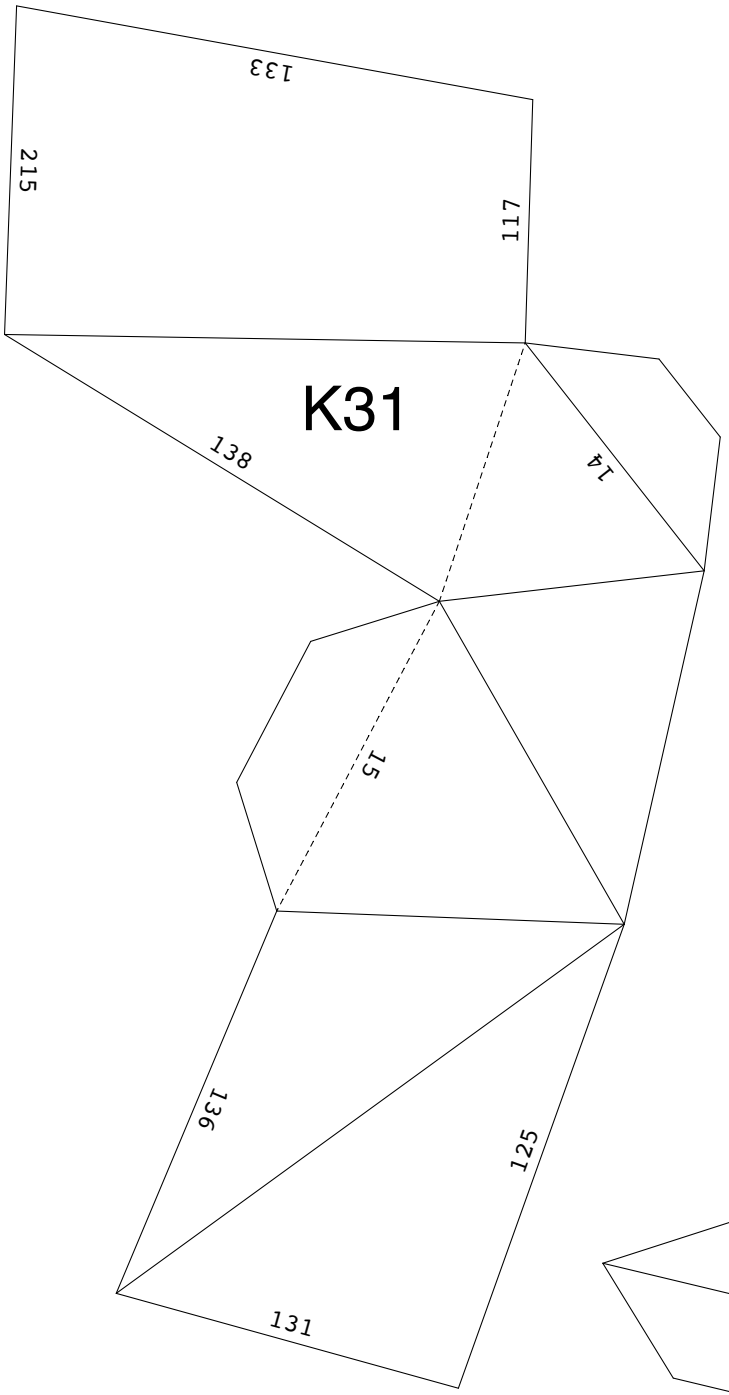
K23
13
22
23
119
24
11
25
10
13
10
12

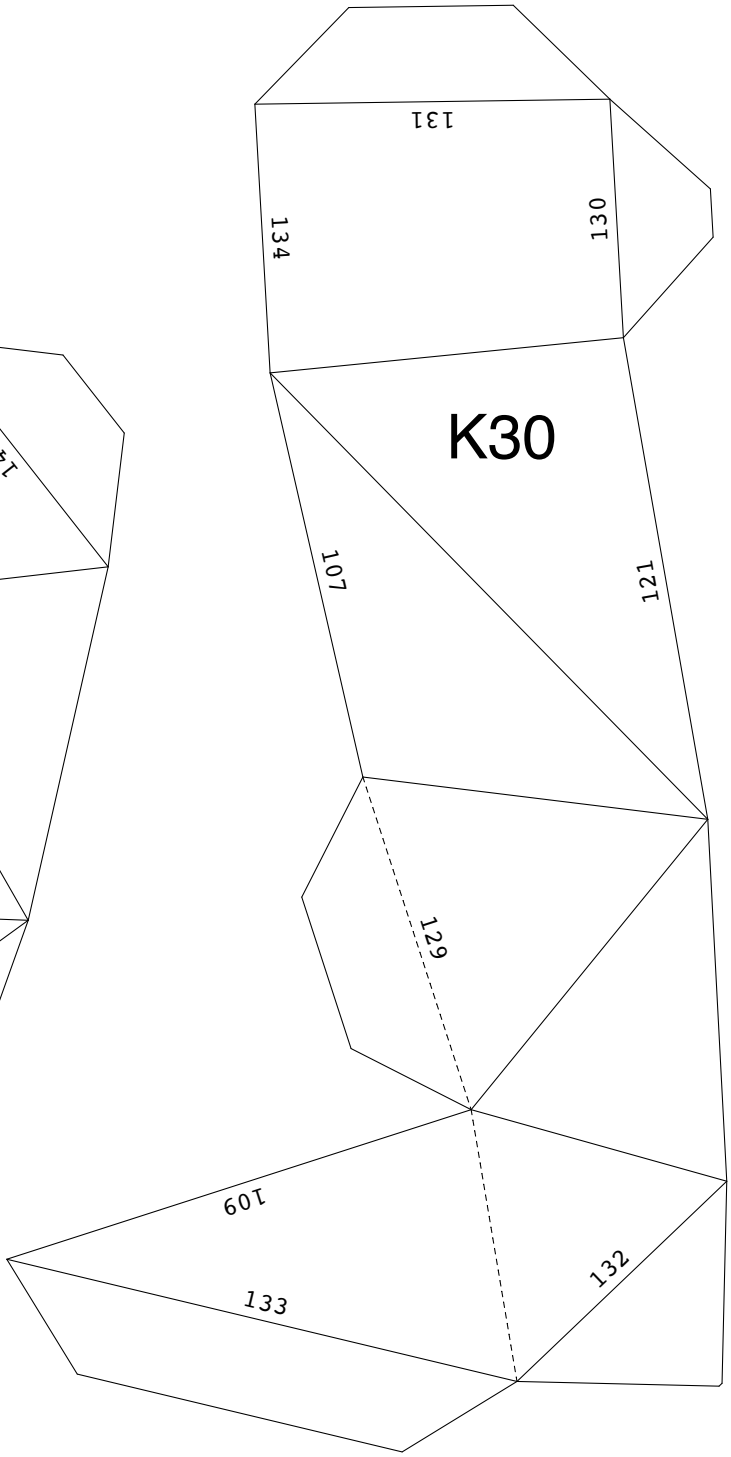
123
130
102
125
124
20
103
K22
106
18
105
128
127
14
126

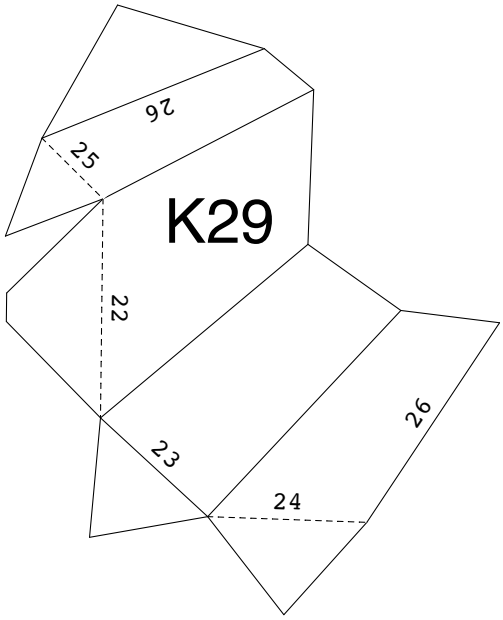
K18

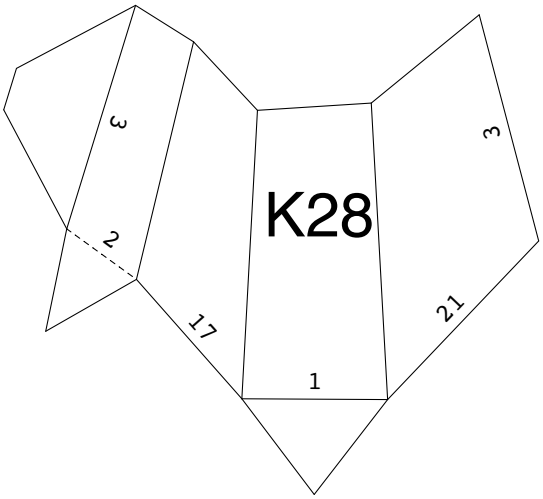

K25
K26
K27
124
103
106
105
127
100
104
35
32
66
95
118
37
96
86
122
97
30
120
101
100
102
220
214
213
215
203
137
211
198
108
212
229
228
226
227
230
222

K19


133
215
117
K31
138
14
15
136
125
131


131
134
130
K30
107
121
129
109
132
133


26
25
K29
22
23
24
26


3
3
2
K28
17
21
1

K20

137
138
225
K32
15
170
136
135
134
139

139
166
107
K33
210
129
108
109

197
230
212
K34
209
210
167

K21

K35
232
202
211
224
225
169

K36
203
200
200
202
199
199
201
214
219
217

K37
216
232
204
231
206
233

K38
198
195
194
195
194
213
197
223
221
196

K22

K39
196
221
222
182
223
229
220
217
219
233
218
216
201
K40
206
205
218
204
231
205
207
207
208
208
K41
181
180
180
181
183
183
182
227
226
228

K23

K42
147
153
159
148
150
142
165
149
152
143
161
151
153
145
K43
224
169
171
170
162
168
158
135
171
164
172
160
166
209
167
K44
164
162
163
168
147
158
161
172
152
165
160
150
159
163
K45
146
155
144
157
141
154
140
140
143
151
145
148
142
149
K24

173
187
161
159
172
171
169
162
166
189
231
170
165
167
89
191
242
88
168
M10
166
167
165
162
159
160
201
223
224
202
163
161
164
160
225
164
163
82
186
190
85
185
170
M11
32
169
187
188
172
29
171
189
192
83
184
90
183
M12
M13
K3

M14
83
90
194
9
192
1
5
228
226
84
230
168
87
88
241
240
86
239
236
190
232
238
193
85
82

M15
91
92
94
208
93
207
97
111
96
95

M16
152
149
150
181
193
9
194
186
183
33

K4

27
28
185
212
32
31
188
211
29
30
M18
155
184
34
33
157
27

151
109
108
182
10
M17
149
150
152

8
84
108
87
M19
151
86
109
180

K5

M20
61
60
59
58
66
99
248
63
65
95
64

M21
35
37
36
101
54
68
39
77
56
38
75
51
106
37

M22
14
16
252
17
13
18
11
15
11
14
12

K6

206
110
79
95
M24
73
96
74
111
112
112
76
207
67
208
M23
69
92
91
71
209
205
246
206

K7

251
94
158
12
254
13
156
M25
253
252
153
209
255
154
210
211
247
31
215
249
212
M26
213
214
100
81
70
102
68
72
M27
71
69
67

K8

246
255
245
110
210
248
247
64
215
M28
249
63
213
97
93
250
251

154
242
30
153
155
253
34
156
254
157
M29
28
158
214
250

K9

72
77
76
75
74
107
73
80
79
105
205
M30
104
87
86
81

18
17
16
15
M31
19
61

61
62
60
59
M32
58
62

K10

98
99
100
219
70
216
M33
102
217
101

104
103
105
139
80
137
M34
107
140
106

K11

M35
140
136
177
137
174
139
138
178
103
134
78
136
135
35

M36
217
221
126
216
124
219
220
218
99
222
135
221

K12

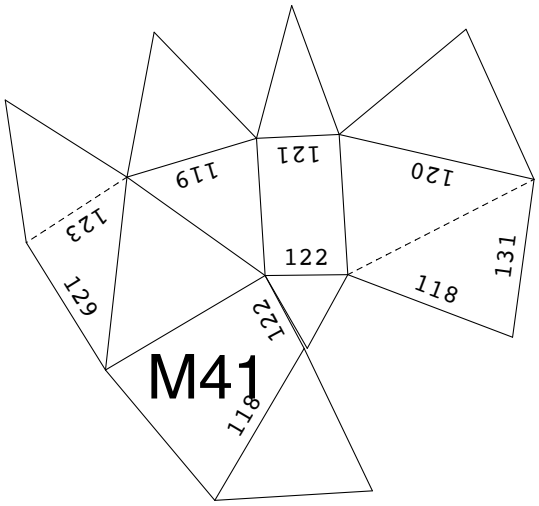
127
128
126
143
124
125
141
144
127
220
222
218
M37

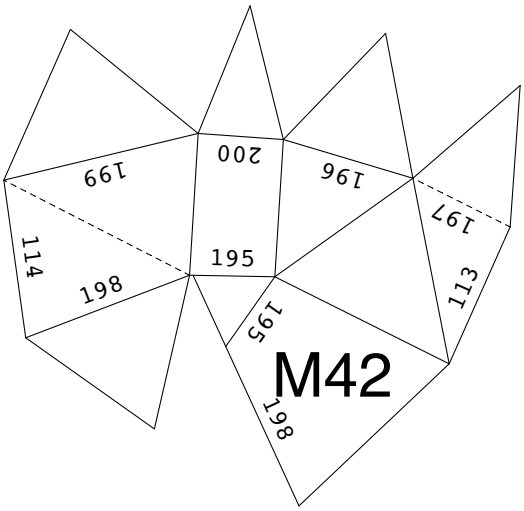
176
177
175
174
145
M38
179
138
147
178
148
134
176

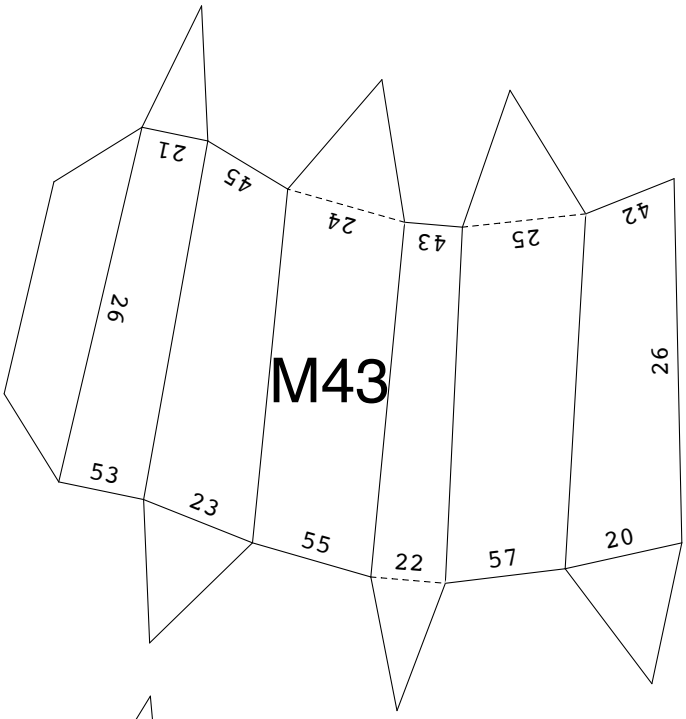
123
130
120
121
119
142
142
M39
141
125
143
128
144

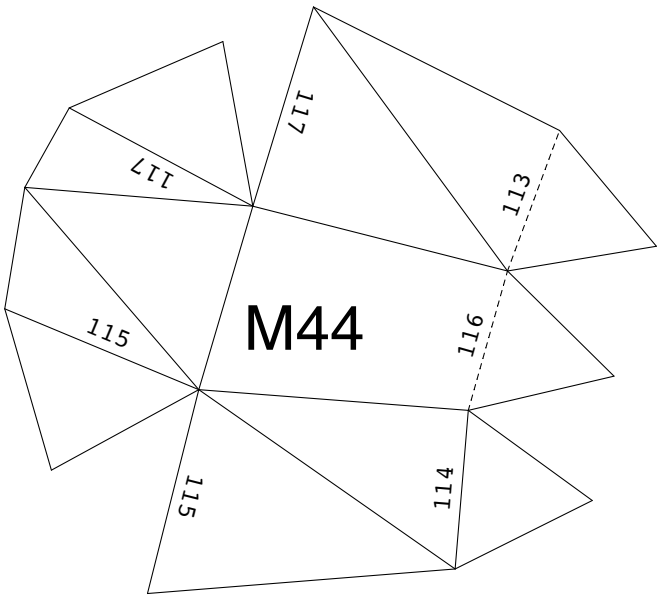
196
200
199
116
197
146
146
M40
148
175
145
179
147

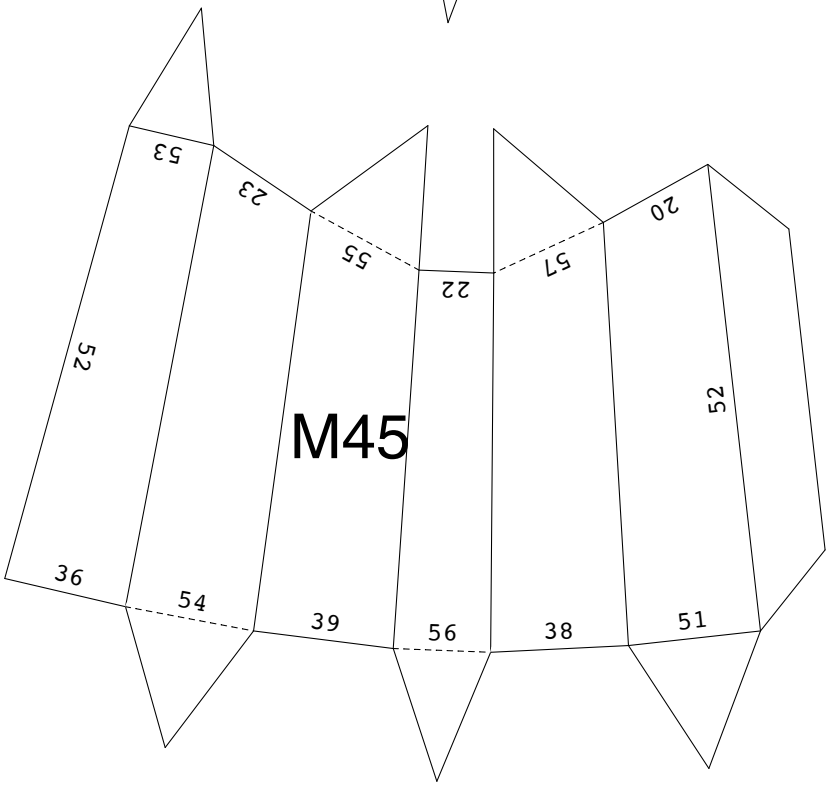
K13

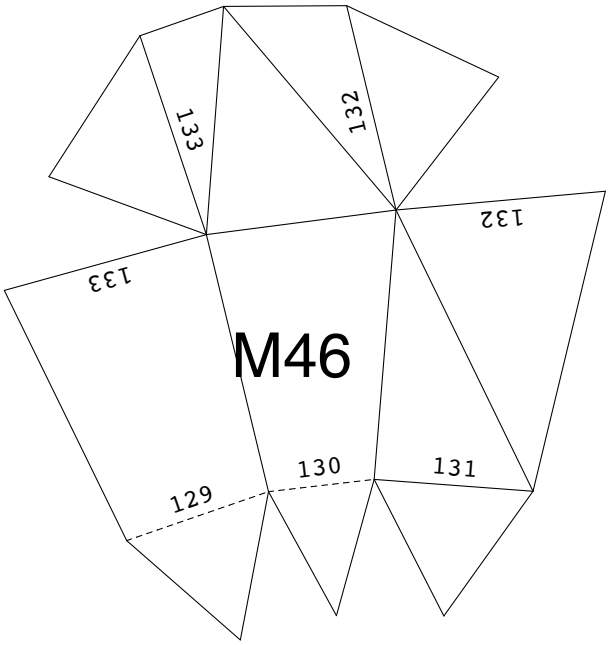

M41
121
119
120
123
122
131
129
122
118
118


M42
200
199
196
197
195
114
198
113
195
198

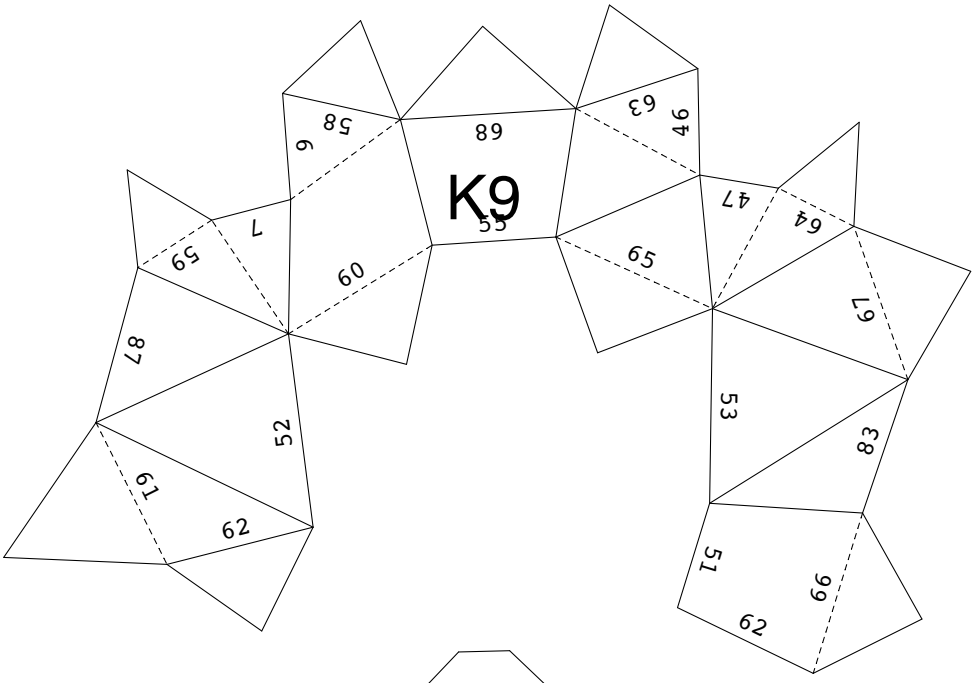

M43
21
45
24
43
25
42
26
26
53
23
55
22
57
20

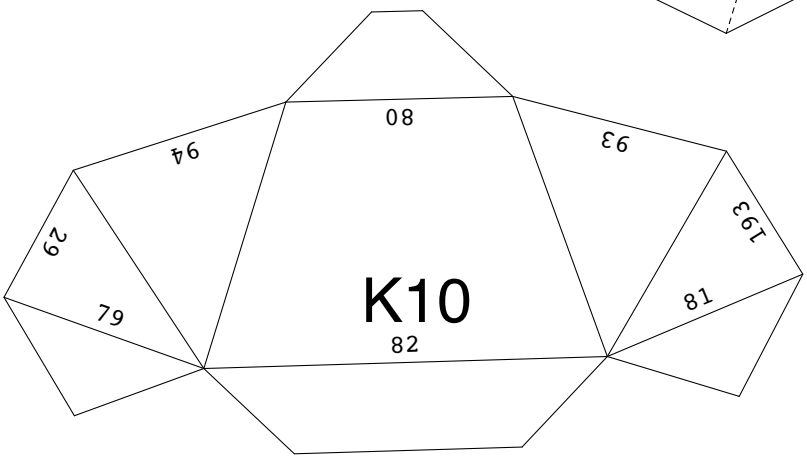

M44
117
117
113
115
116
115
114

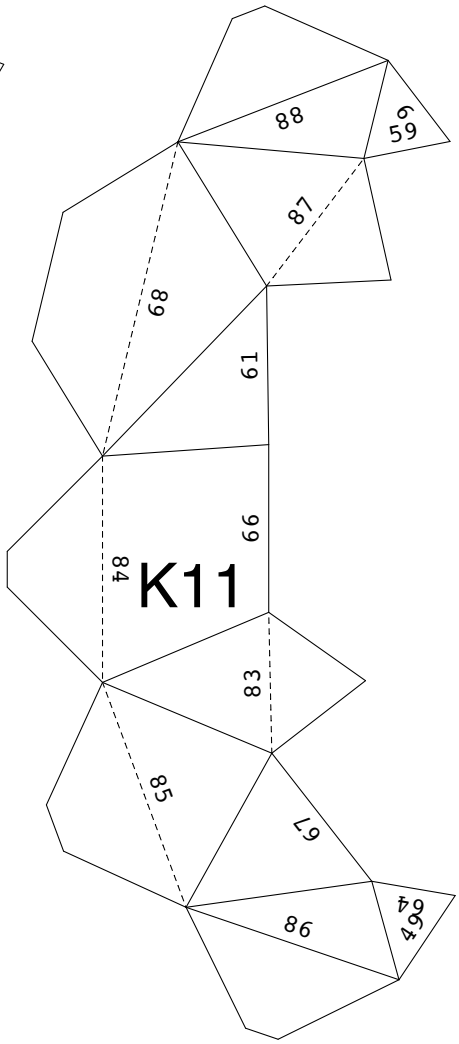

M45
53
23
55
22
57
20
52
52
36
54
39
56
38
51

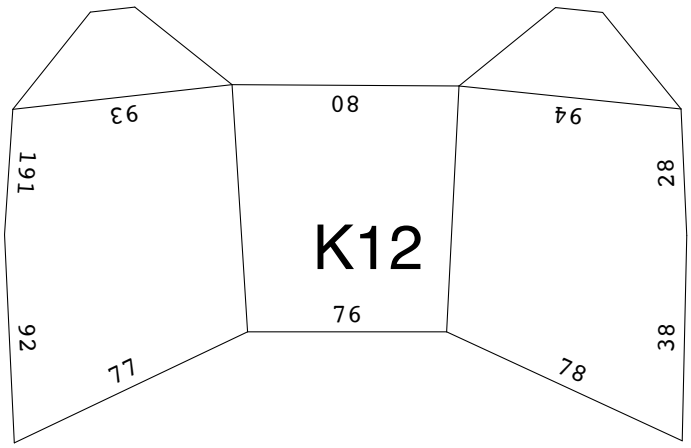

M46
133
132
132
133
130
131
129

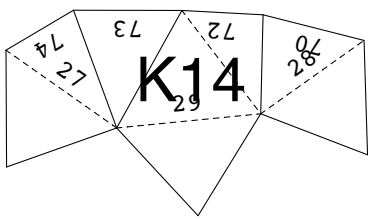
K14

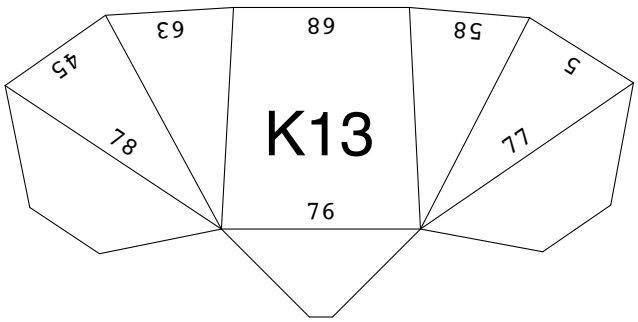

K9
58
6
89
63
46
7
59
60
55
59
47
64
87
67
52
53
83
19
62
51
99
29

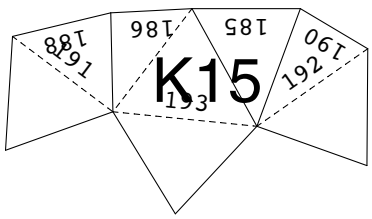

K10
08
94
93
29
193
79
18
82


K11
88
65
87
68
19
99
84
83
85
67
98
64


K12
93
80
94
191
28
76
92
11
78
38


K14
73
72
74
12
70
29


K13
63
68
58
45
5
78
11
76


K15
188
186
185
190
192
193

K15

K16
60
55
65
52
53
57
43
42
114
115
54
51
54
56
116
95
57
K17
38
48
71
69
98
75
27
40
39
85
113
34
K18
92
187
4
184
88
191
192
189
90
110
68
36
K19
111
31
112
113
110
39
90
40
91
79
81
82

K16

K20
3
30
31
98
111
37
36
95
32
84
104
34
35
112
101
33

K21
123
121
120
12
9
122
11
96
119
118
132
99
117
126

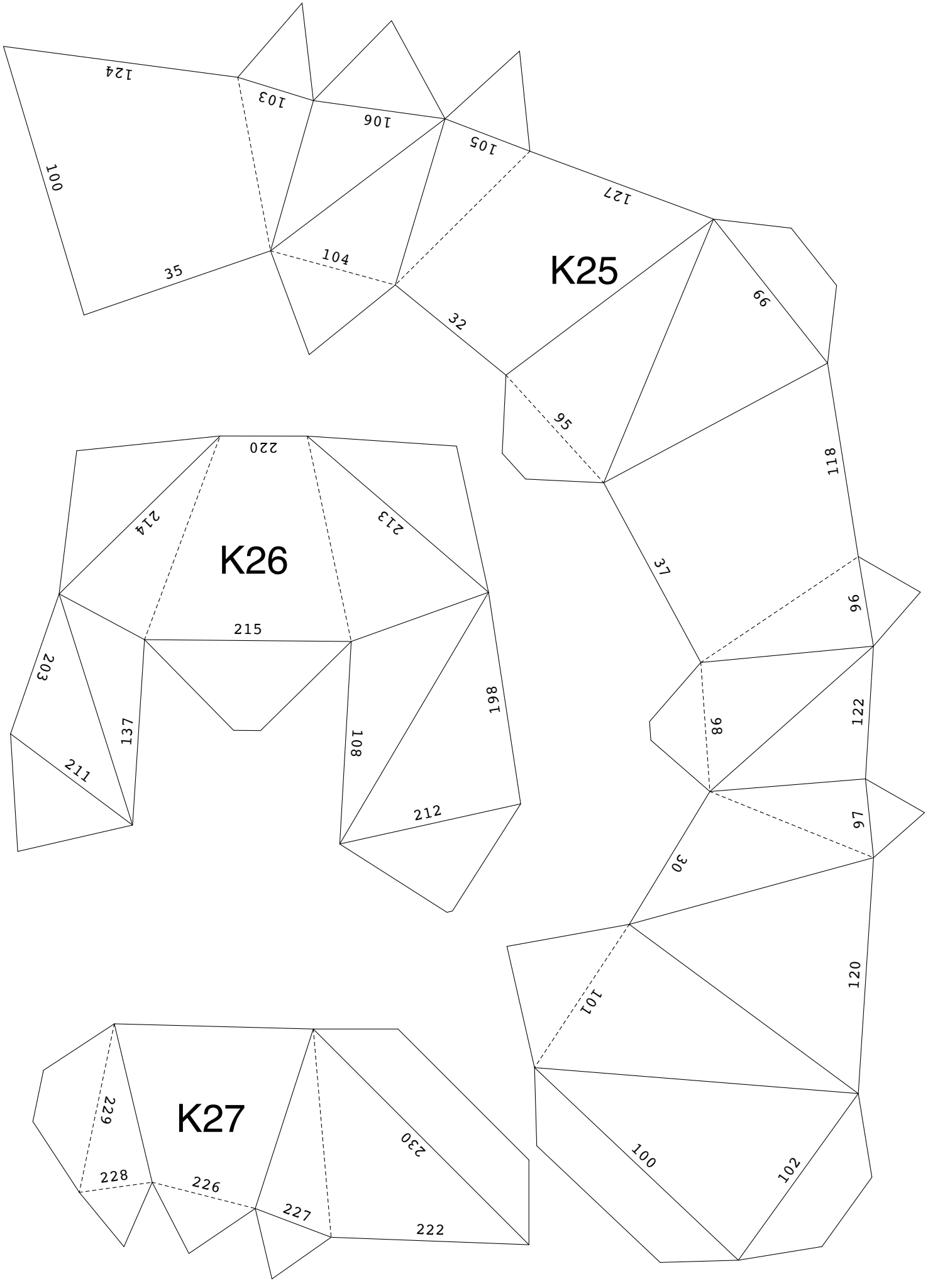
K17

K24
20
91
16
19
18
2
17
128
1
21
19

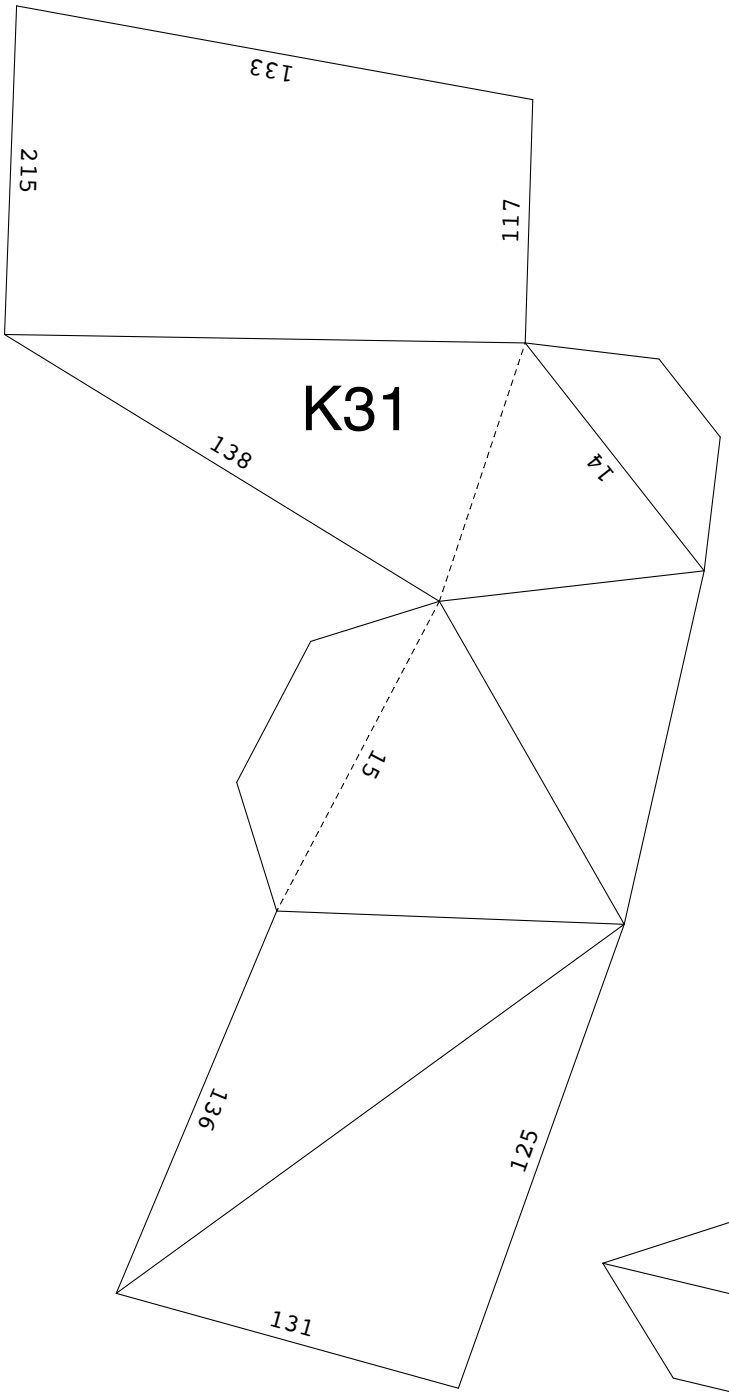
K23
13
22
23
119
24
11
25
10
13
10
12

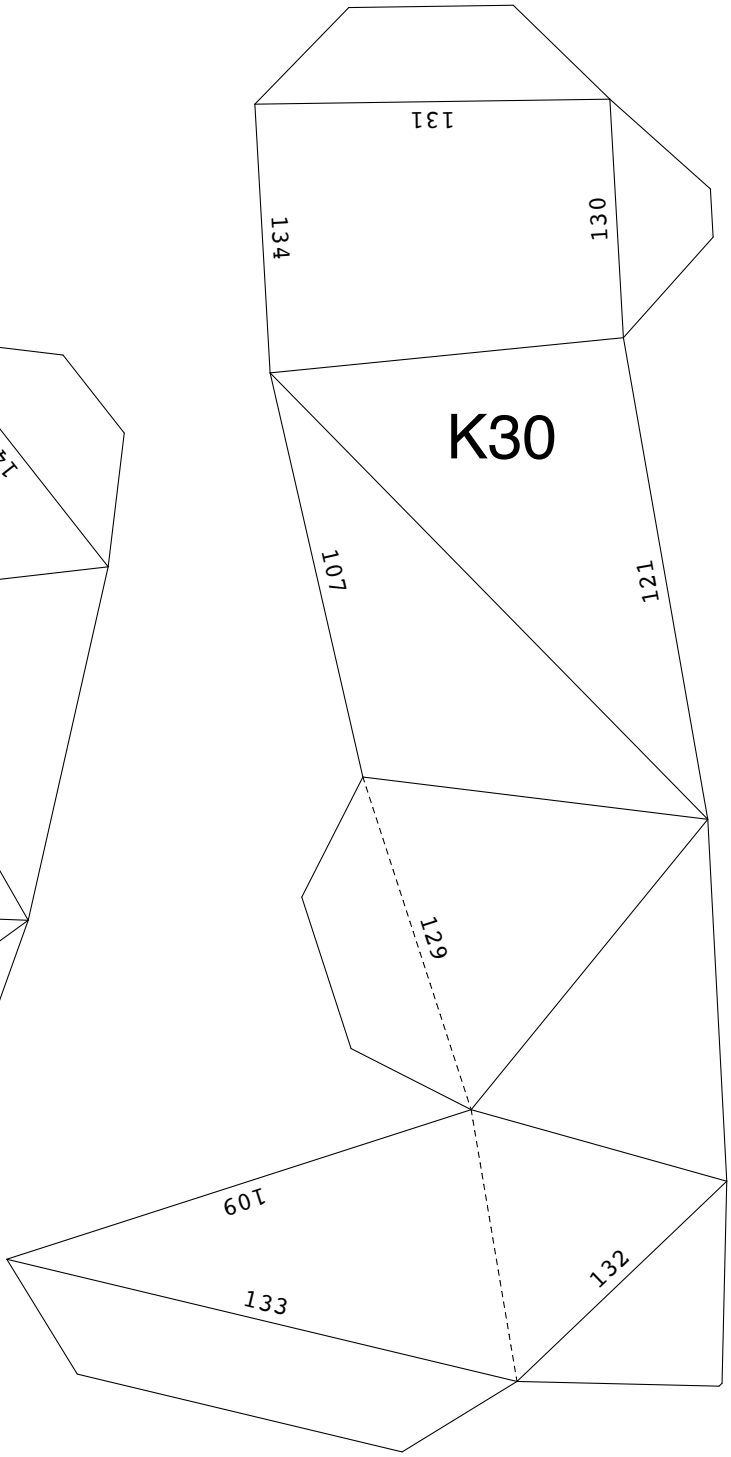
123
130
102
125
124
20
103
K22
106
18
105
128
127
14
126

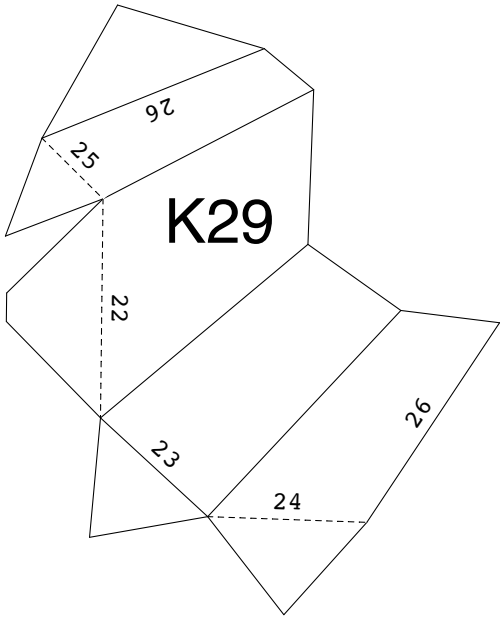
K18

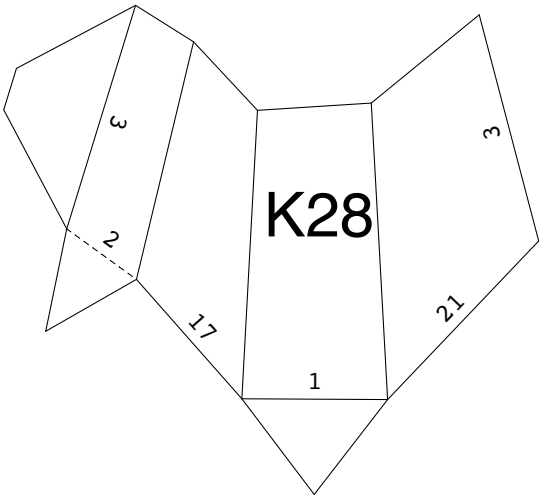

K25
K26
K27
124
103
106
105
127
100
104
35
32
66
95
118
37
96
86
122
97
30
120
101
100
102
220
214
213
215
203
137
211
198
108
212
229
228
226
227
230
222

K19


133
215
117
K31
138
14
15
136
125
131


131
134
130
K30
107
121
129
109
132
133


26
25
K29
22
23
24
26


3
3
2
K28
17
21
1

K20

137
138
225
K32
15
170
136
135
134
139

139
166
107
K33
210
129
108
109

197
230
212
K34
209
210
167

K21

K35
232
202
211
224
225
169

K36
203
200
200
202
199
199
201
214
219
217

K37
216
232
204
231
206
233

K38
198
195
194
195
194
213
197
223
221
196

K22

K39
196
221
222
182
223
229
220
217
219
233
218
216
201
K40
206
205
218
204
231
205
207
207
208
208
K41
181
180
180
181
183
183
182
227
226
228

K23

K42
147
153
159
148
150
142
165
149
152
143
161
151
153
145
K43
224
169
171
170
162
168
158
135
171
164
172
160
166
209
167
K44
164
162
163
168
147
158
161
172
152
165
160
150
159
163
K45
146
155
144
157
141
154
140
140
143
151
145
148
142
149
K24

173
187
161
159
172
171
169
162
166
189
231
170
165
167
89
191
242
88
168
M10
166
167
165
162
159
160
201
223
224
202
163
161
164
160
225
164
163
82
186
190
85
185
170
M11
32
169
187
188
172
29
171
189
192
83
184
90
183
M12
M13
K3

M14
83
90
194
9
192
1
5
228
226
84
230
168
87
88
241
240
86
239
236
190
232
238
193
85
82

M15
91
92
94
208
93
207
97
111
96
95

M16
152
149
150
181
193
9
194
186
183
33

K4

27
28
185
212
32
31
188
211
29
30
M18
155
184
34
33
157
27

151
109
108
182
10
M17
149
150
152

8
84
108
87
M19
151
86
109
180

K5

M20
61
60
59
58
66
99
248
63
65
95
64

M21
35
37
36
101
54
68
39
77
56
38
75
51
106
37

M22
14
16
252
17
13
18
11
15
11
14
12

K6

206
110
79
95
M24
73
96
74
111
112
112
76
207
67
208
M23
69
92
91
71
209
205
246
206

K7

251
94
158
12
254
13
156
M25
253
252
153
209
255
154
210
211
247
31
215
249
212
M26
213
214
100
81
70
102
68
72
M27
71
69
67

K8

246
255
245
110
210
248
247
64
215
M28
249
63
213
97
93
250
251

154
242
30
153
155
253
34
156
254
157
M29
28
158
214
250

K9

72
77
76
75
74
107
73
80
79
105
205
M30
104
87
86
81

18
17
16
15
M31
19
61

61
62
60
59
M32
58
62

K10

98
99
100
219
70
216
M33
102
217
101

104
103
105
139
80
137
M34
107
140
106

K11

M35
140
136
177
137
174
139
138
178
103
134
78
136
135
35

M36
217
221
126
216
124
219
220
218
99
222
135
221

K12

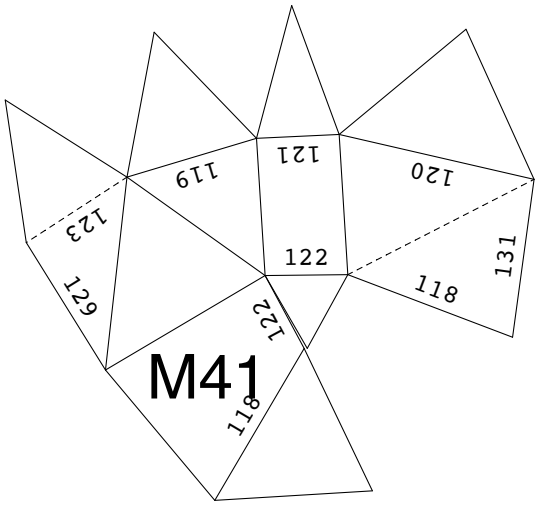
127
128
126
143
124
125
141
144
127
220
222
218
M37

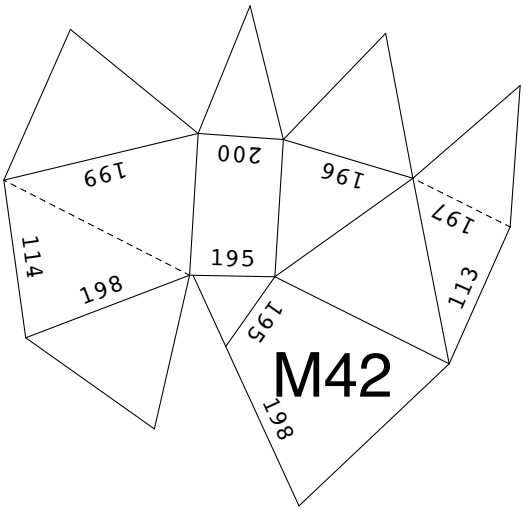
176
177
175
174
145
M38
179
138
147
178
148
134
176

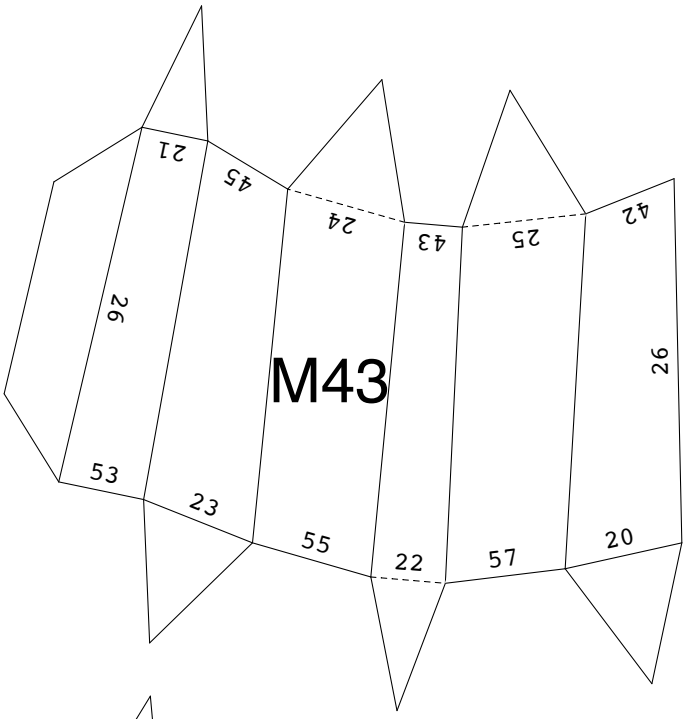
123
130
120
121
119
142
142
M39
141
125
143
128
144

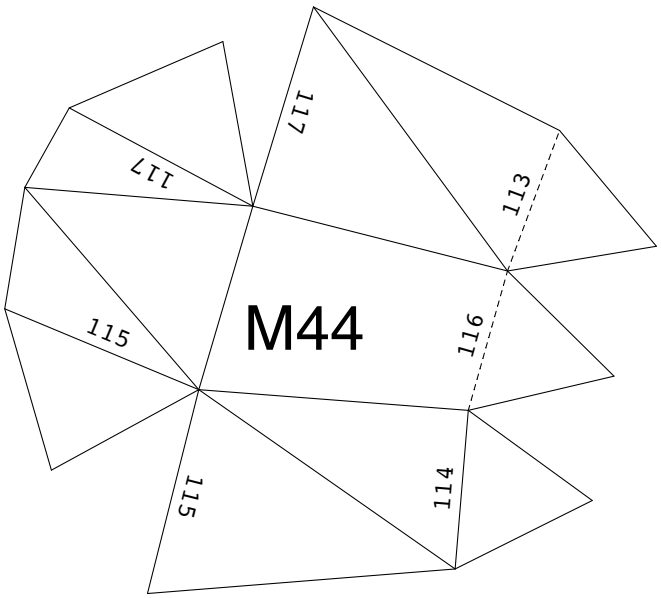
196
200
199
116
197
146
146
M40
148
175
145
179
147

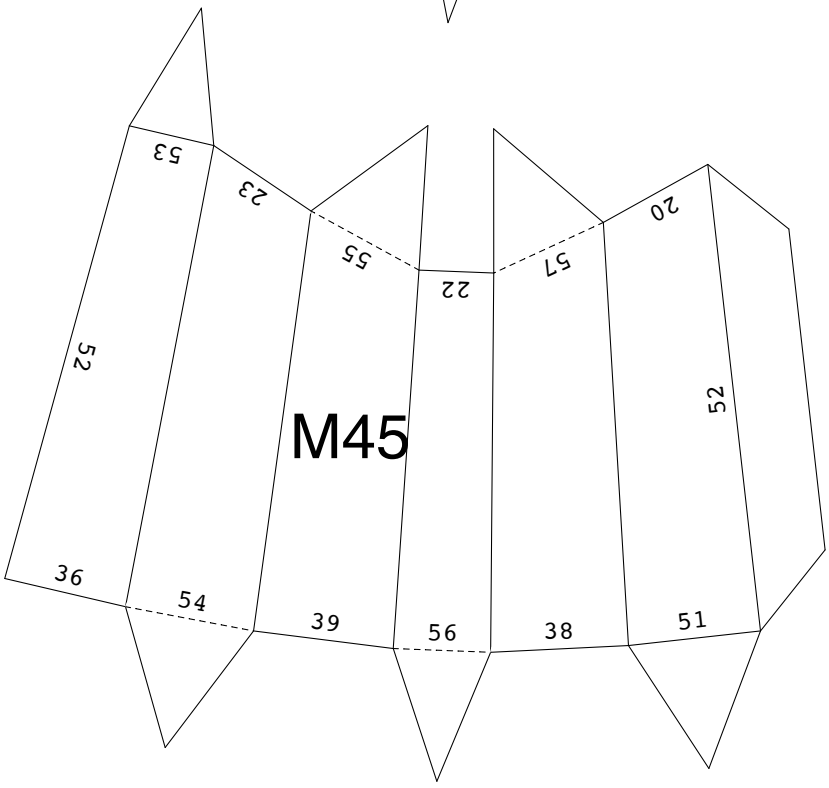
K13

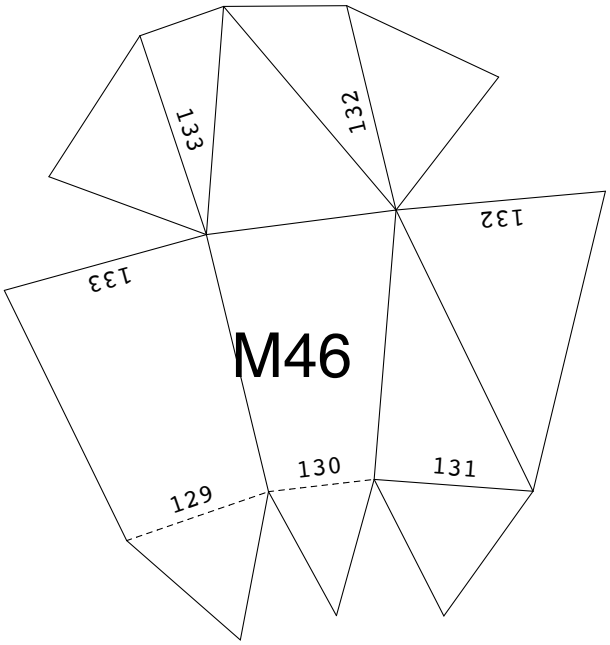

M41
121
119
120
123
122
131
129
122
118
118


M42
200
199
196
197
195
114
198
113
195
198

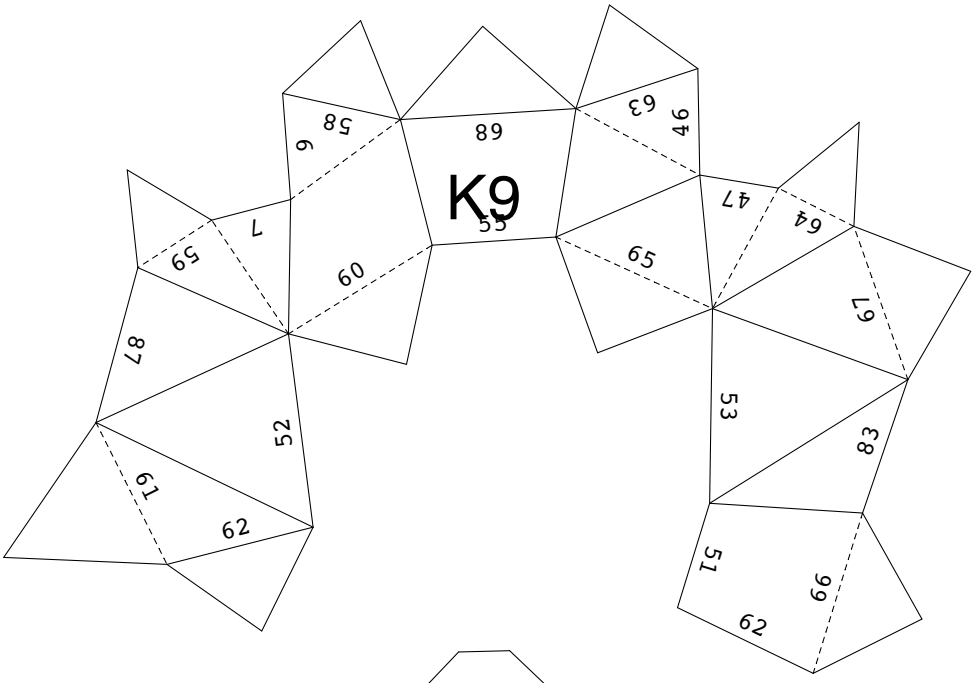

M43
21
45
24
43
25
42
26
26
53
23
55
22
57
20

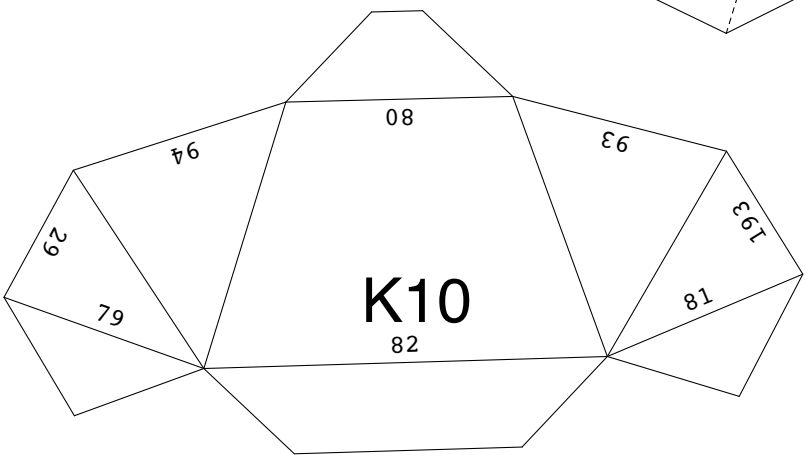

M44
117
117
113
115
116
115
114

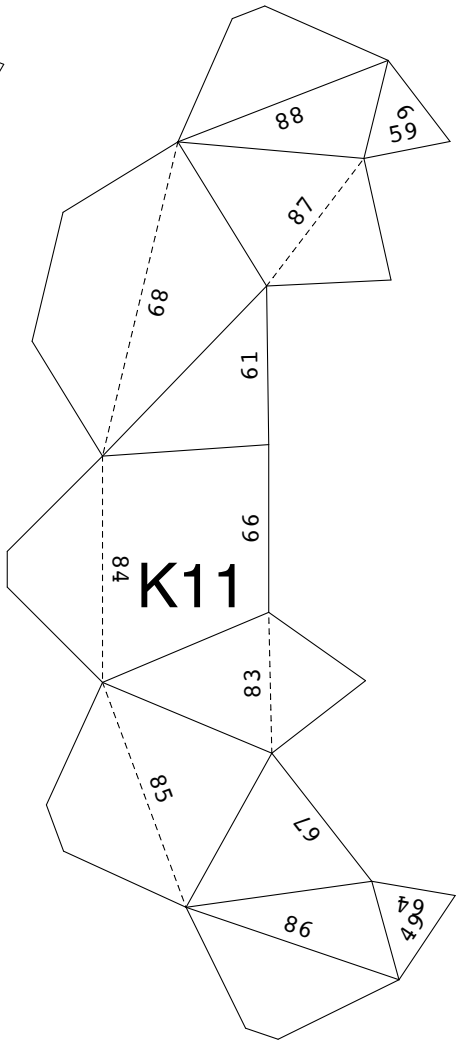

M45
53
23
55
22
57
20
52
52
36
54
39
56
38
51

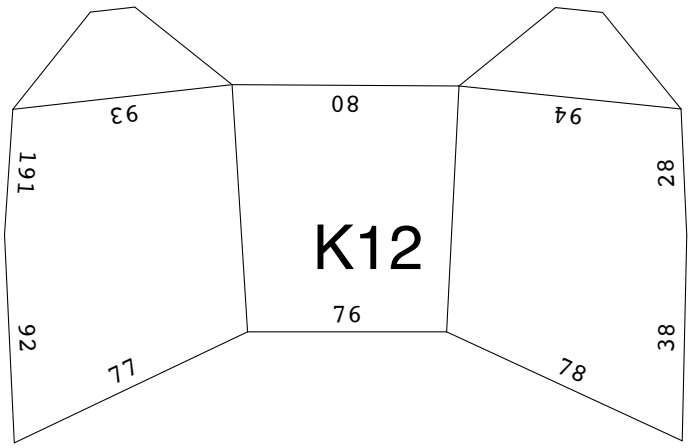

M46
133
132
132
133
130
131
129

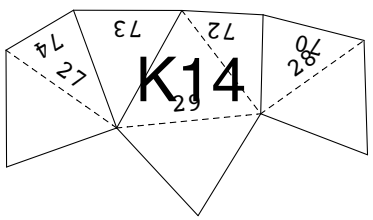
K14

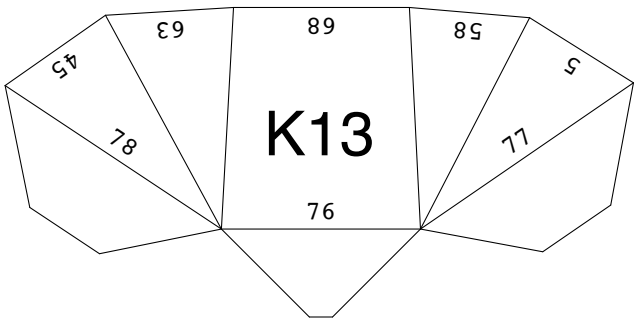

K9
58
6
89
63
46
7
59
60
55
59
47
64
87
67
52
53
83
19
62
51
99
29

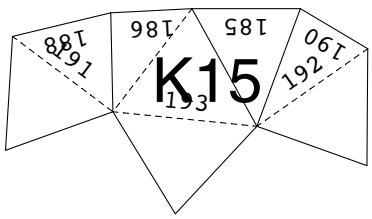

K10
08
94
93
29
193
79
18
82


K11
88
65
87
68
19
99
84
83
85
67
98
64


K12
93
80
94
191
28
76
92
11
78
38


K14
73
72
74
12
70
29


K13
63
68
58
45
5
78
11
76


K15
188
186
185
190
192
193

K15

K16
60
55
65
52
53
57
43
42
114
115
54
51
54
56
116
95
57
K17
38
48
71
69
98
75
27
40
39
85
113
34
K18
92
187
4
184
88
191
192
189
90
110
68
36
K19
111
31
112
113
110
39
90
40
91
79
81
82

K16

K20
3
30
31
98
111
37
36
95
32
84
104
34
35
112
101
33

K21
123
121
120
12
9
122
11
96
119
118
132
99
117
126

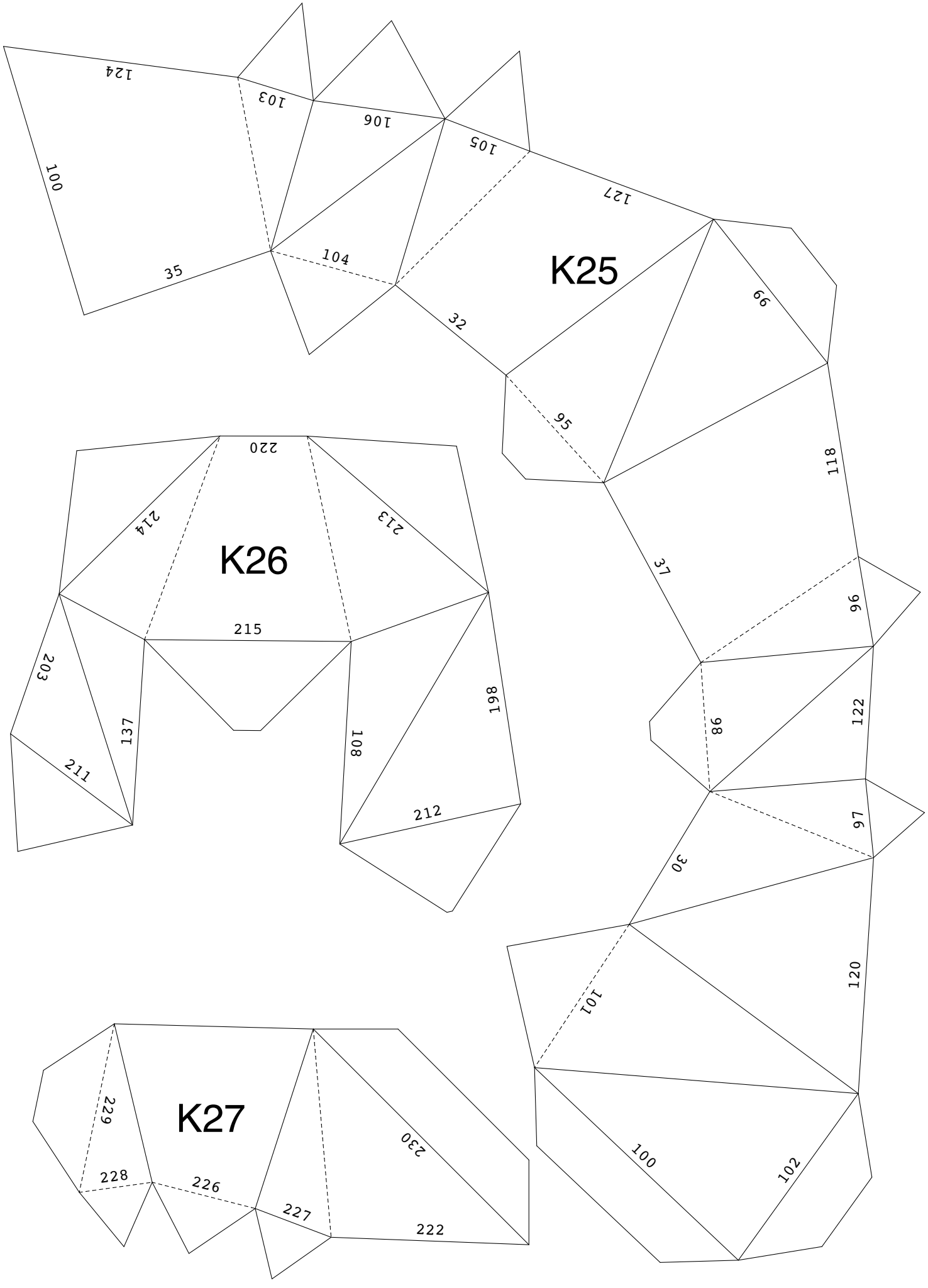
K17

K24
20
91
16
19
18
2
17
128
1
21
19

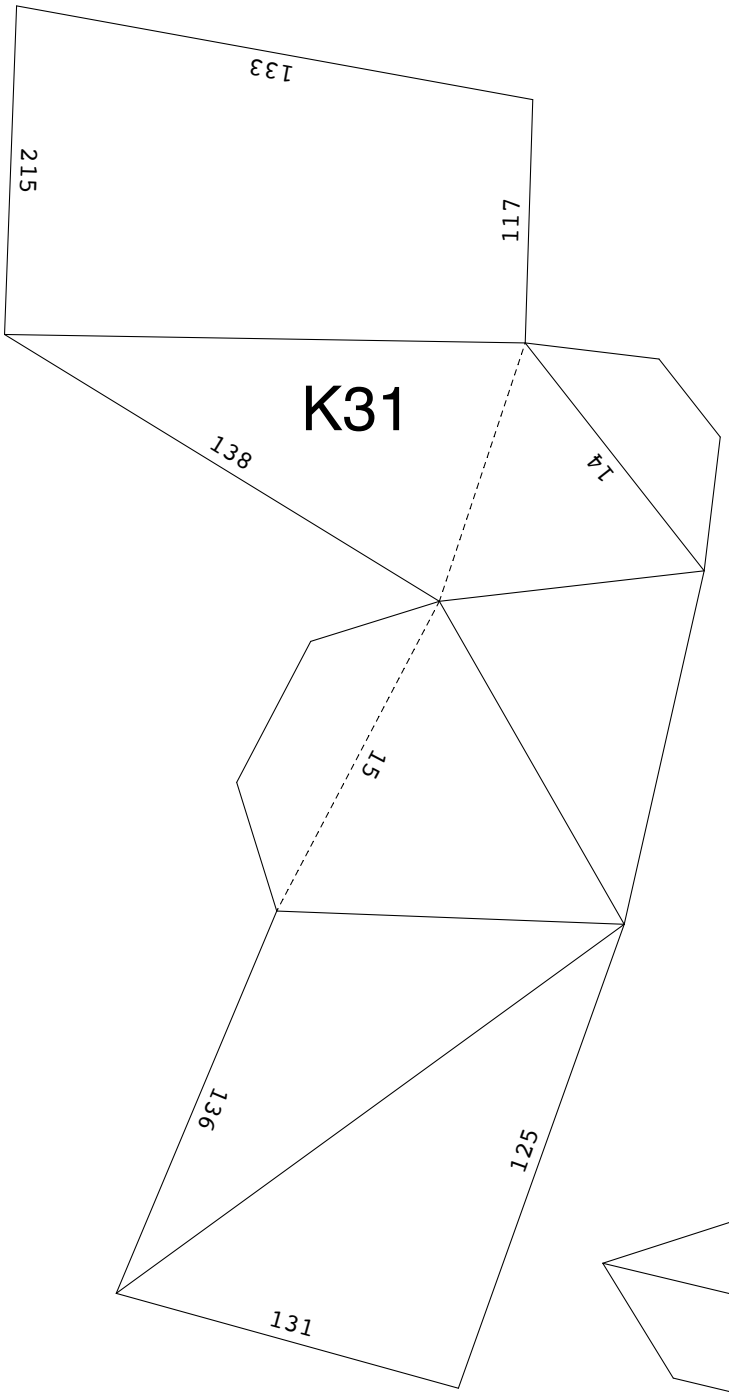
K23
13
22
23
119
24
11
25
10
13
10
12

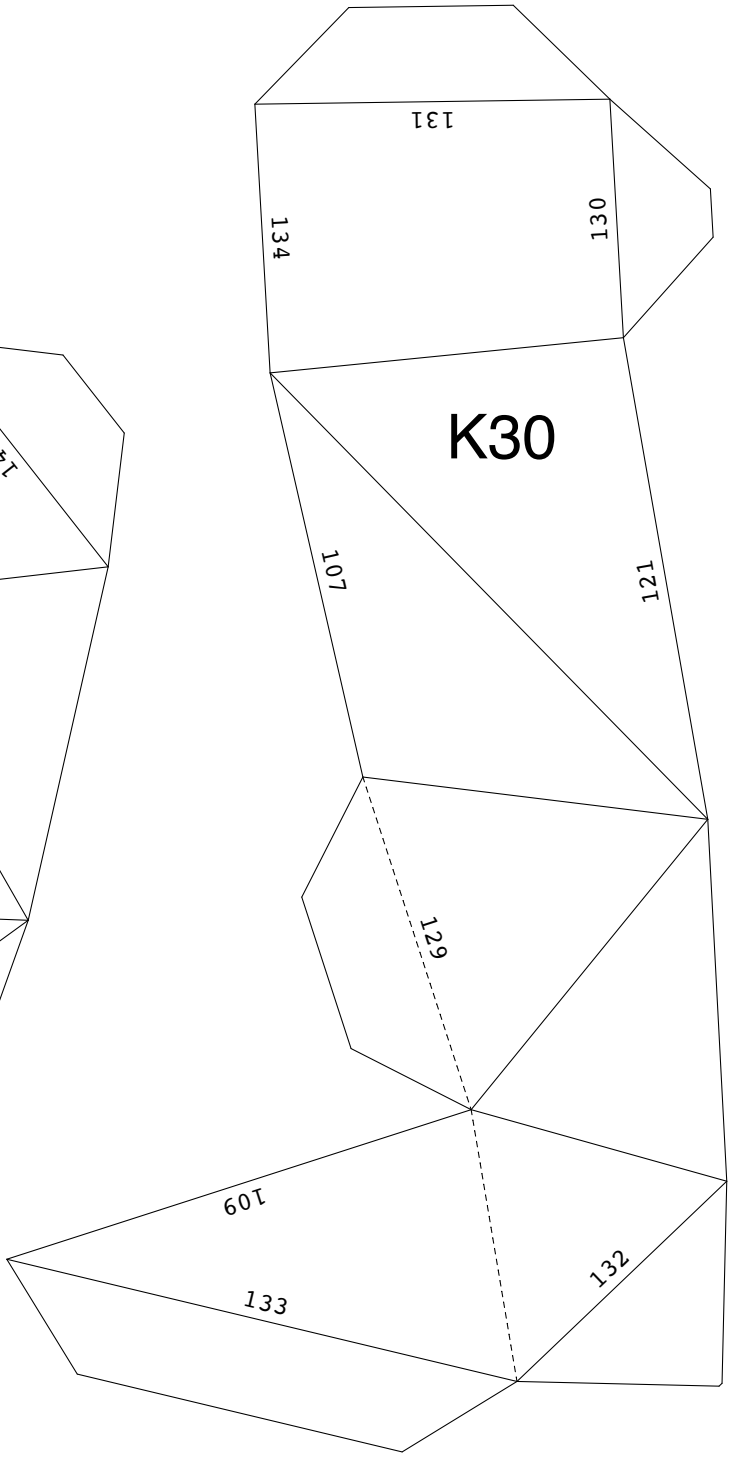
123
130
102
125
124
20
103
K22
106
18
105
128
127
14
126

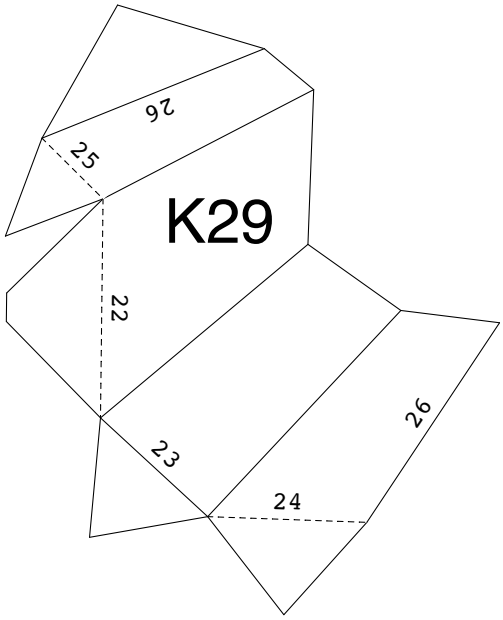
K18

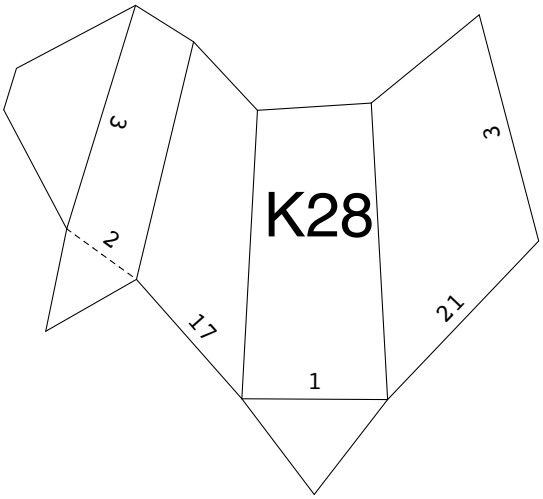

K25
K26
K27
124
103
106
105
127
100
104
35
32
66
95
118
37
96
86
122
97
30
120
101
100
102
220
214
213
215
203
137
211
198
108
212
229
228
226
227
230
222

K19


133
215
117
K31
138
14
15
136
125
131


131
134
130
K30
107
121
129
109
132
133


26
25
K29
22
23
24
26


3
3
2
K28
17
21
1

K20

137
138
225
K32
15
170
136
135
134
139

139
166
107
K33
210
129
108
109

197
230
212
K34
209
210
167

K21

K35
232
202
211
224
225
169

K36
203
200
200
202
199
199
201
214
219
217

K37
216
232
204
231
206
233

K38
198
195
194
195
194
213
197
223
221
196

K22

K39
196
221
222
182
223
229
220
217
219
233
218
216
201
K40
206
205
218
204
231
205
207
207
208
208
K41
181
180
180
181
183
183
182
227
226
228

K23

K42
147
153
159
148
150
142
165
149
152
143
161
151
153
145
K43
224
169
171
170
162
168
158
135
171
164
172
160
166
209
167
K44
164
162
163
168
147
158
161
172
152
165
160
150
159
163
K45
146
155
144
157
141
154
140
140
143
151
145
148
142
149
K24

173
187
161
159
172
171
169
162
166
189
231
170
165
167
89
191
242
88
168
M10
166
167
165
162
159
160
201
223
224
202
163
161
164
160
225
164
163
82
186
190
85
185
170
M11
32
169
187
188
172
29
171
189
192
83
184
90
183
M12
M13
K3

M14
83
90
194
9
192
1
5
228
226
84
230
168
87
88
241
240
86
239
236
190
232
238
193
85
82

M15
91
92
94
208
93
207
97
111
96
95

M16
152
149
150
181
193
9
194
186
183
33

K4

27
28
185
212
32
31
188
211
29
30
M18
155
184
34
33
157
27

151
109
108
182
10
M17
149
150
152

8
84
108
87
M19
151
86
109
180

K5

M20
61
60
59
58
66
99
248
63
65
95
64

M21
35
37
36
101
54
68
39
77
56
38
75
51
106
37

M22
14
16
252
17
13
18
11
15
11
14
12

K6

206
110
79
95
M24
73
96
74
111
112
112
76
207
67
208
M23
69
92
91
71
209
205
246
206

K7

251
94
158
12
254
13
156
M25
253
252
153
209
255
154
210
211
247
31
215
249
212
M26
213
214
100
81
70
102
68
72
M27
71
69
67

K8

246
255
245
110
210
248
247
64
215
M28
249
63
213
97
93
250
251

154
242
30
153
155
253
34
156
254
157
M29
28
158
214
250

K9

72
77
76
75
74
107
73
80
79
105
205
M30
104
87
86
81

18
17
16
15
M31
19
61

61
62
60
59
M32
58
62

K10

98
99
100
219
70
216
M33
102
217
101

104
103
105
139
80
137
M34
107
140
106

K11

M35
140
136
177
137
174
139
138
178
103
134
78
136
135
35

M36
217
221
126
216
124
219
220
218
99
222
135
221

K12

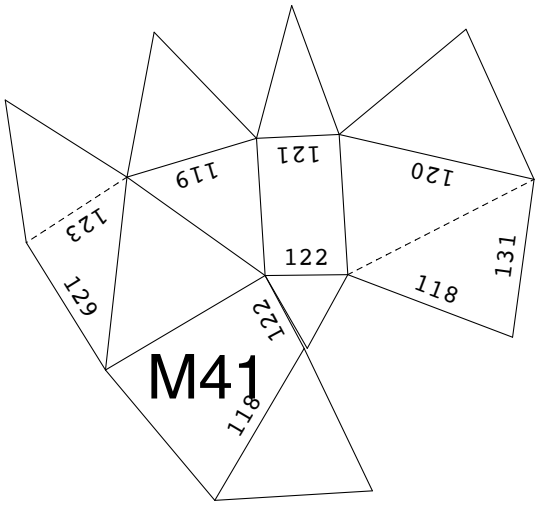
127
128
126
143
124
125
141
144
127
220
222
218
M37

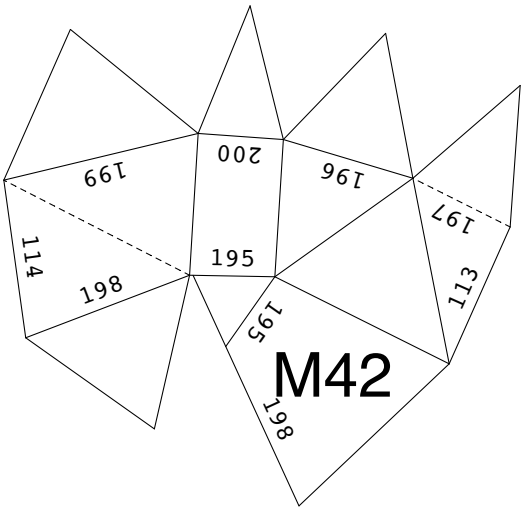
176
177
175
174
145
M38
179
138
147
178
148
134
176

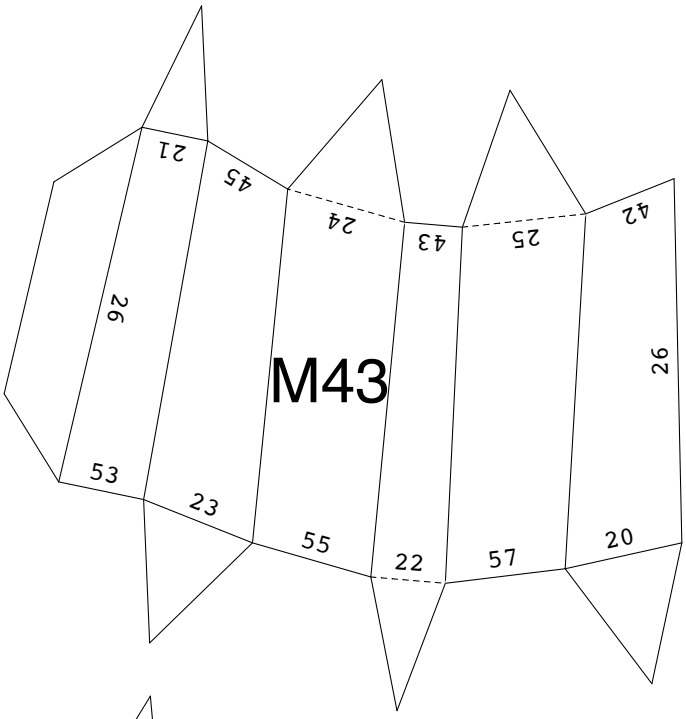
123
130
120
121
119
142
142
M39
141
125
143
128
144

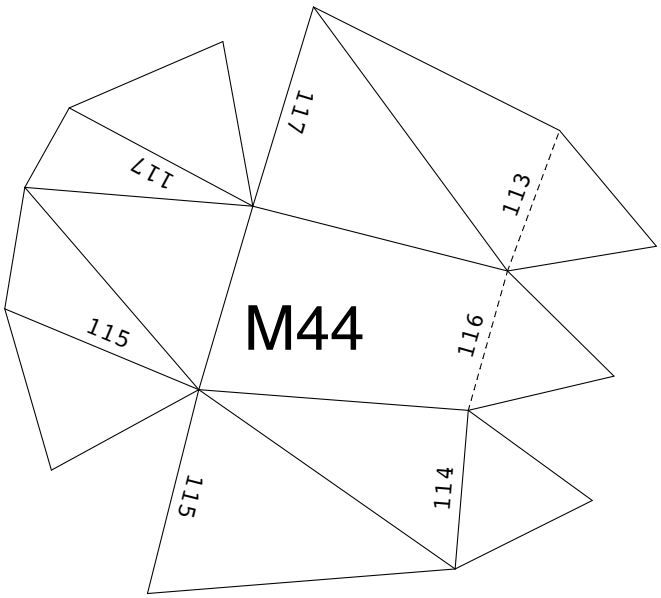
196
200
199
116
197
146
146
M40
148
175
145
179
147

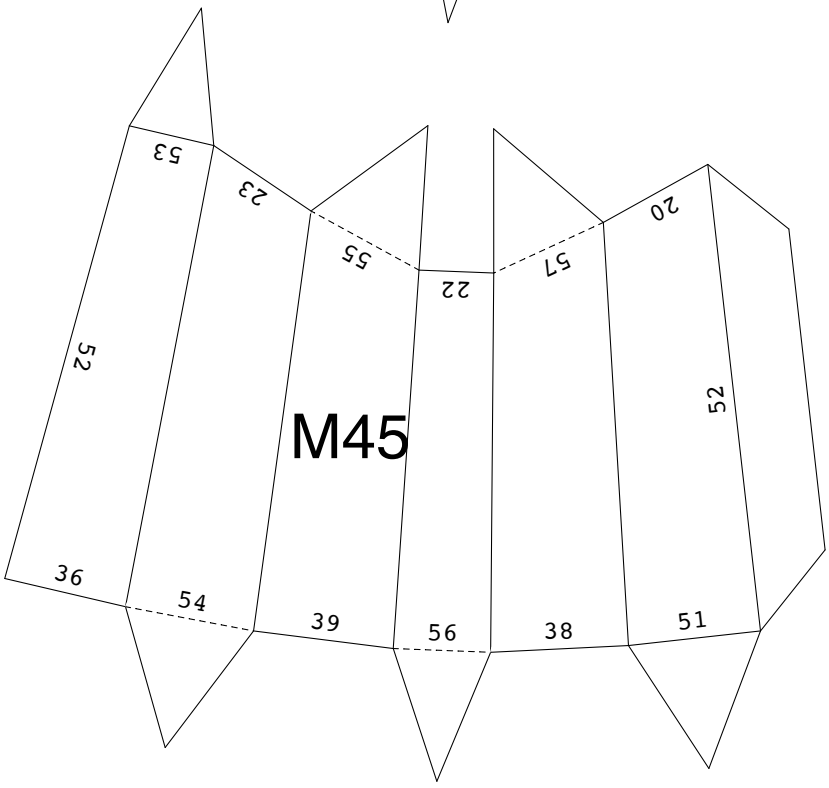
K13

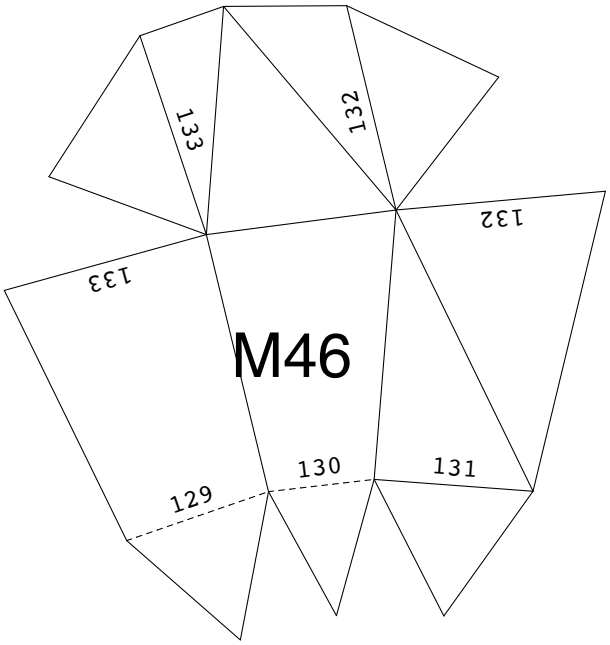

M41
121
119
120
123
122
131
129
122
118
118


M42
200
199
196
197
195
114
198
113
195
198

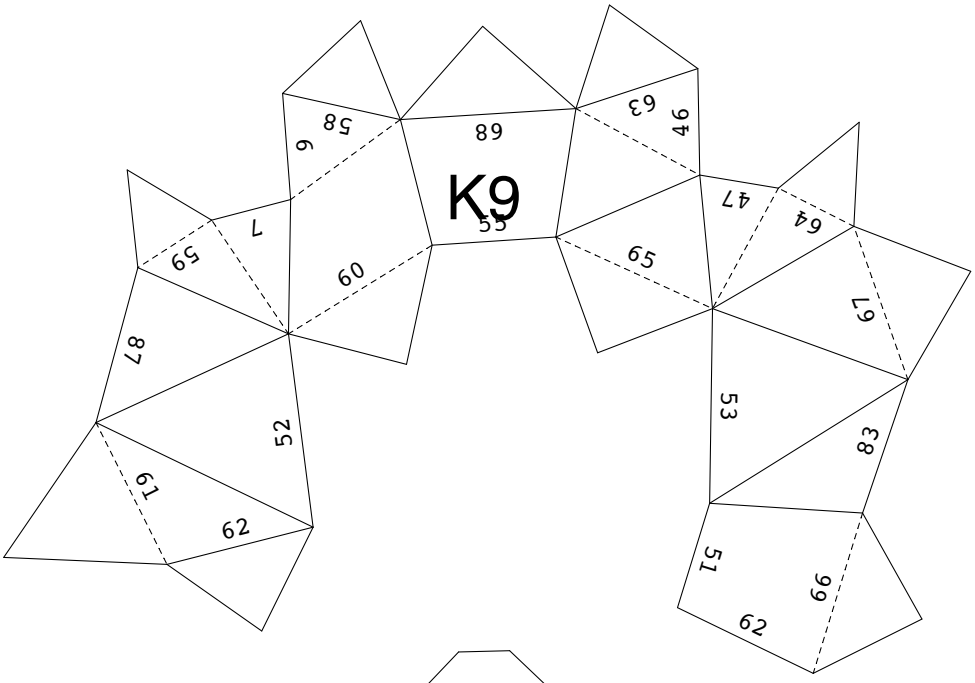

M43
21
45
24
43
25
42
26
26
53
23
55
22
57
20

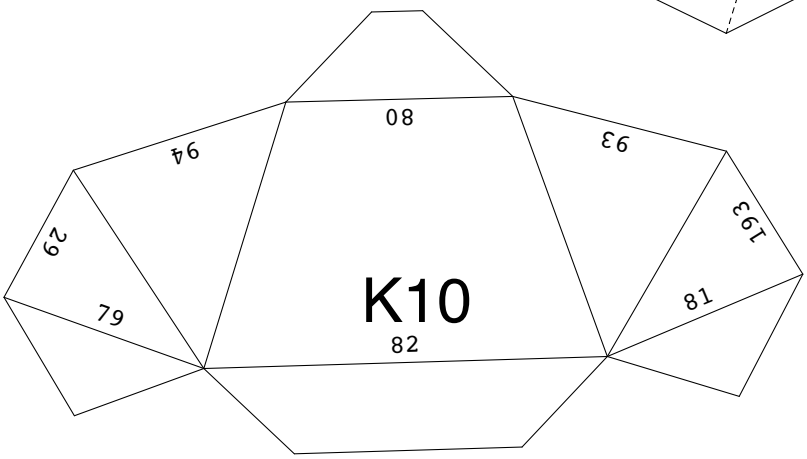

M44
117
117
113
115
116
115
114

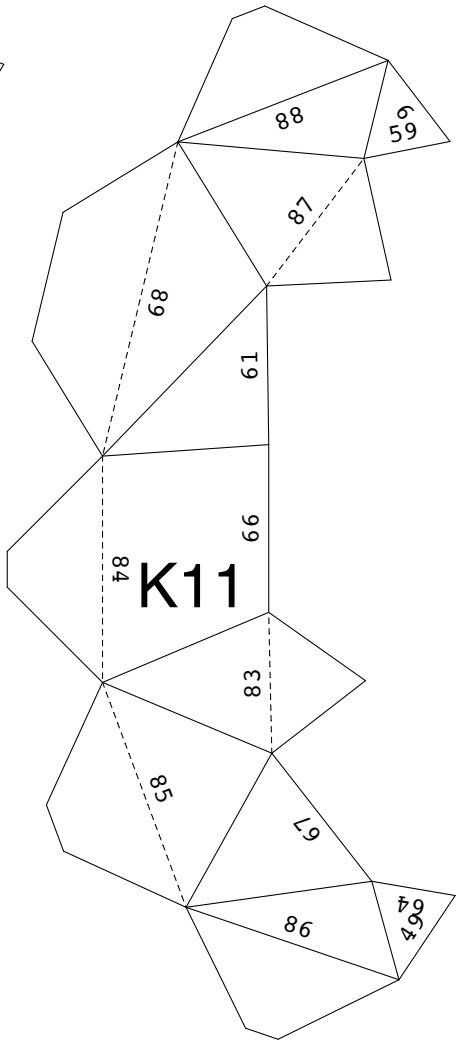

M45
53
23
55
22
57
20
52
52
36
54
39
56
38
51

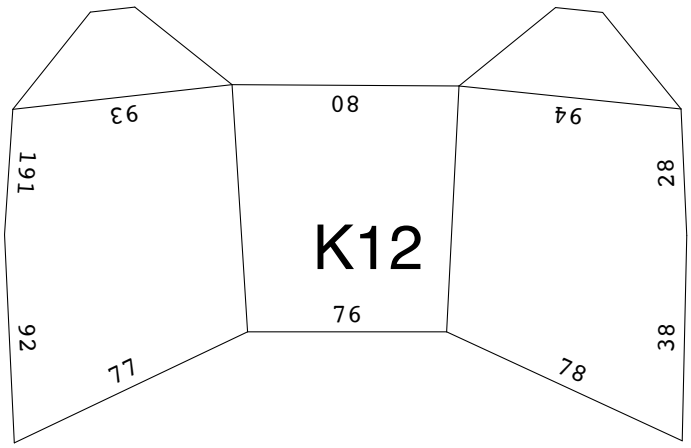

M46
133
132
132
133
130
131
129

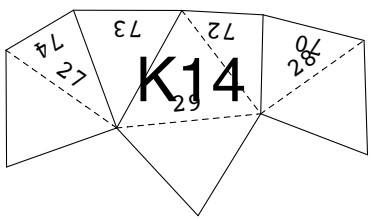
K14

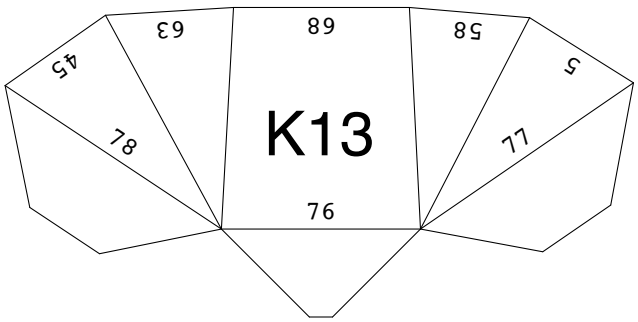

K9
58
6
89
63
46
7
59
60
55
59
47
64
87
67
52
53
83
19
62
51
99
29

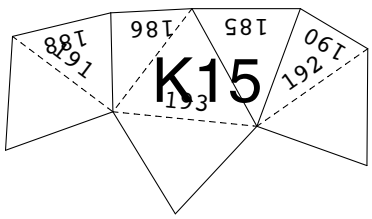

K10
08
94
93
29
193
79
18
82


K11
88
65
87
68
19
99
84
83
85
67
98
64


K12
93
80
94
191
28
76
92
11
78
38


K14
73
72
74
12
70
29


K13
63
68
58
45
5
78
11
76


K15
188
186
185
190
192
193

K15

K16
60
55
65
52
53
57
43
42
114
115
54
51
54
56
116
95
57
K17
38
48
71
69
98
75
27
40
39
85
113
34
K18
92
187
4
184
88
191
192
189
90
110
68
36
K19
111
31
112
113
110
39
90
40
91
79
81
82

K16

K20
3
30
31
98
111
37
36
95
32
84
104
34
35
112
101
33

K21
123
121
120
12
9
122
11
96
119
118
132
99
117
126

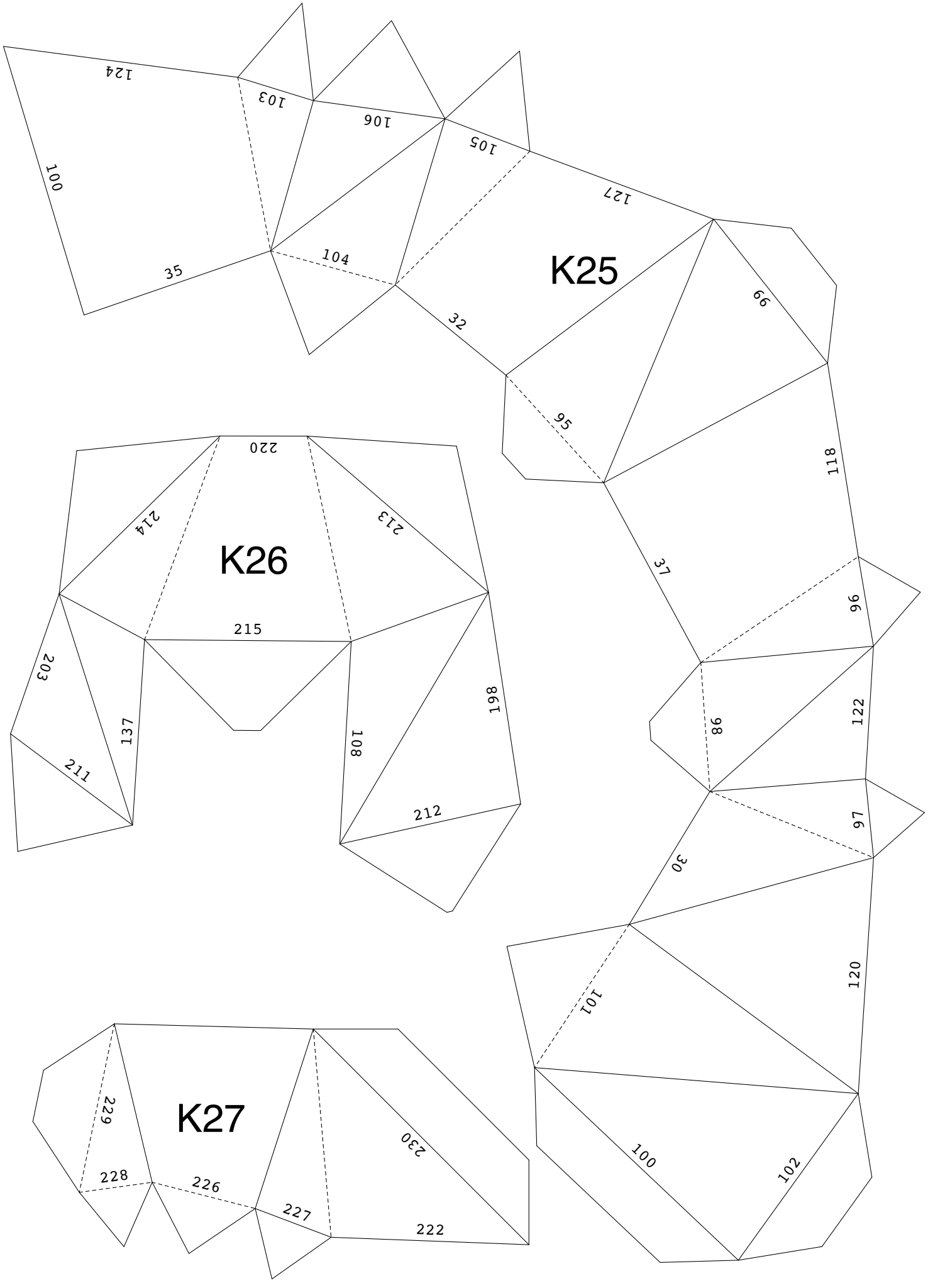
K17

K24
20
91
16
19
18
2
17
128
1
21
19

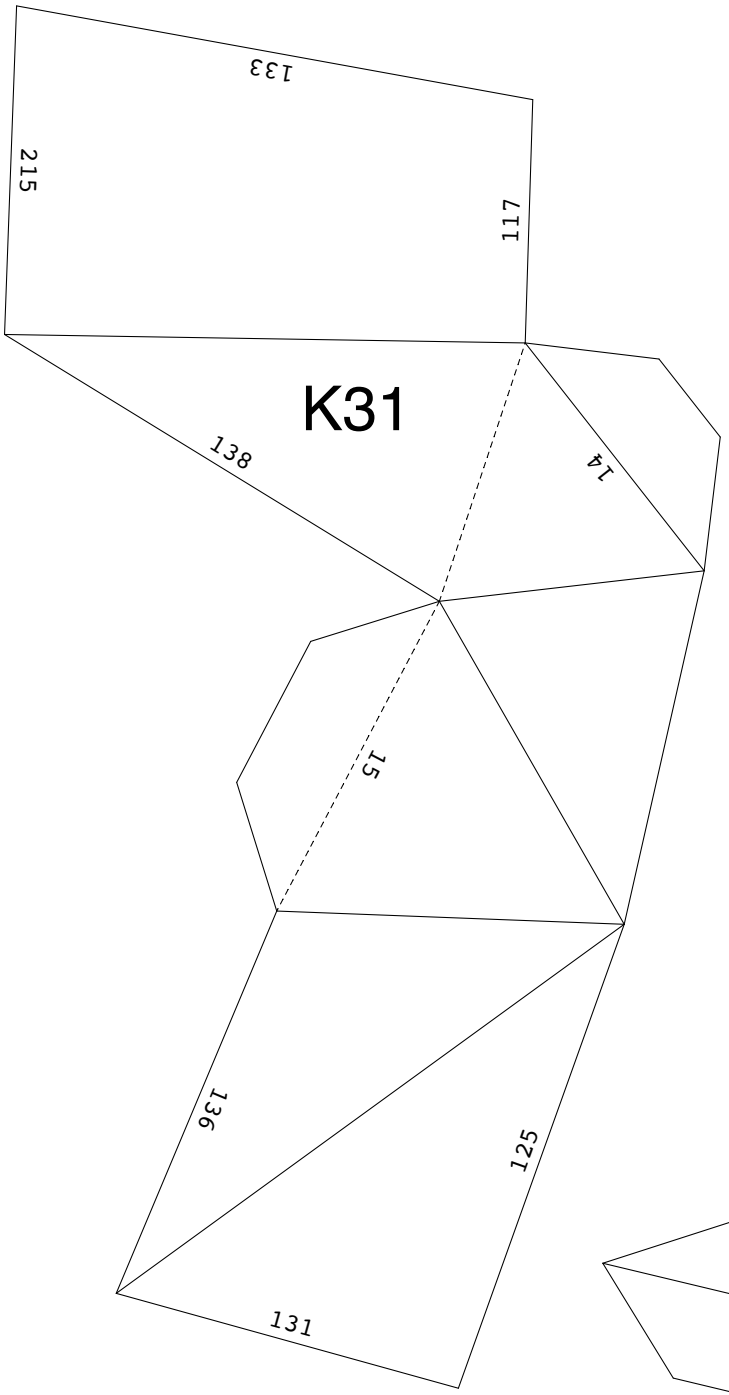
K23
13
22
23
119
24
11
25
10
13
10
12

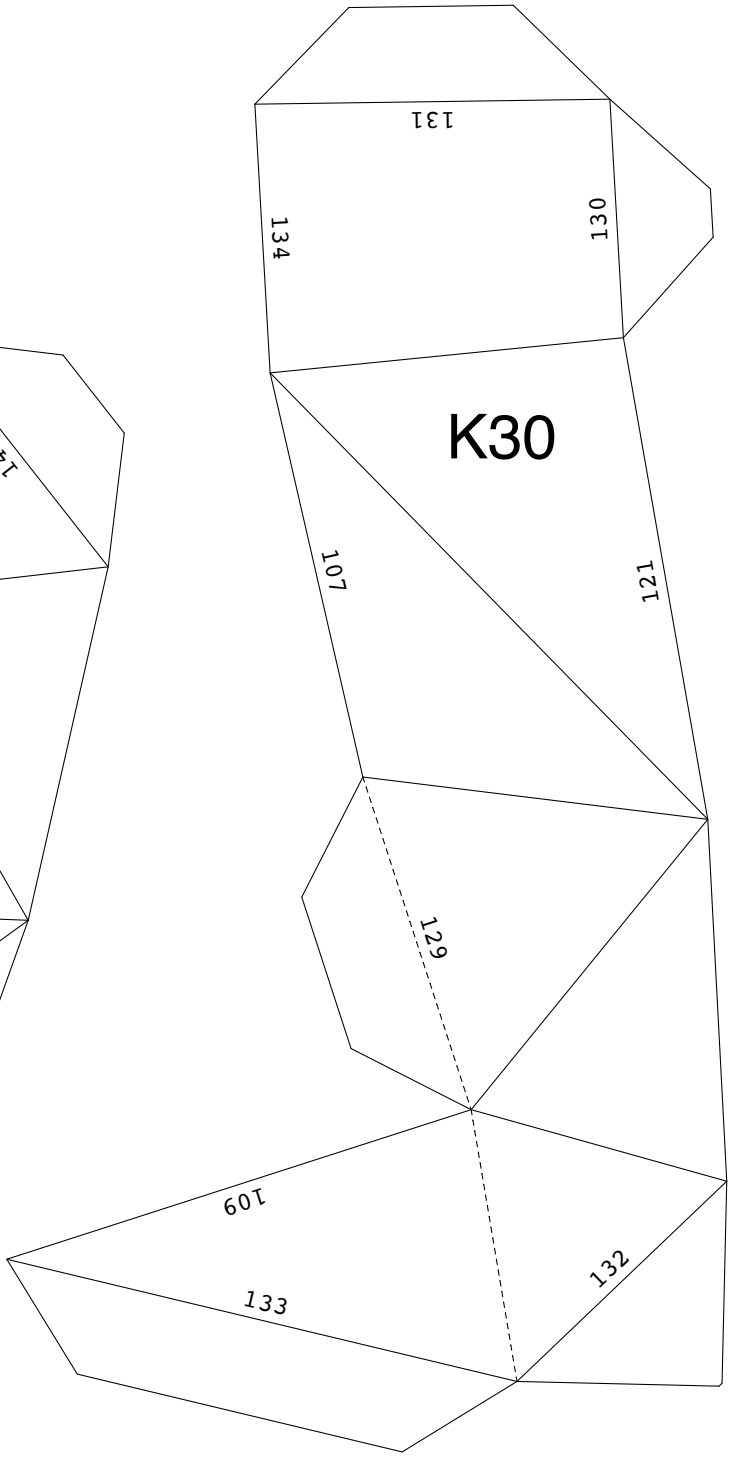
123
130
102
125
124
20
103
K22
106
18
105
128
127
14
126

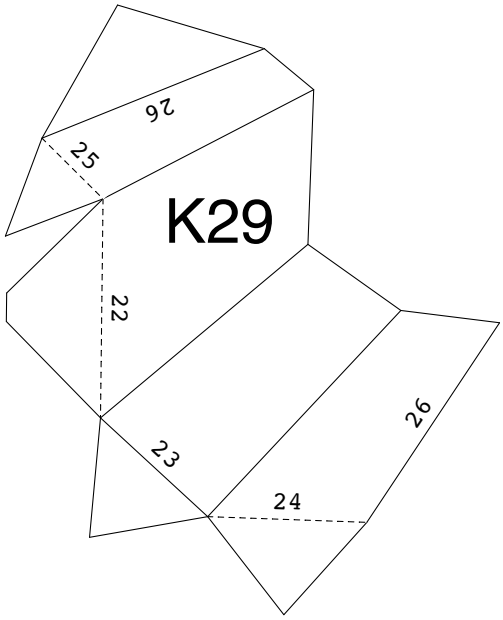
K18

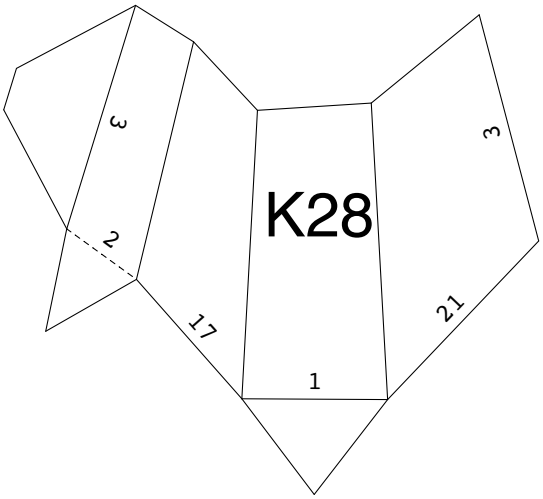

K25
K26
K27
124
103
106
105
127
100
104
35
32
66
95
118
37
96
86
122
97
30
120
101
100
102
220
214
213
215
203
137
211
198
108
212
229
228
226
227
230
222

K19


133
215
117
K31
138
14
15
136
125
131


131
134
130
K30
107
121
129
109
132
133


26
25
K29
22
23
24
26


3
3
2
K28
17
21
1

K20

137
138
225
K32
15
170
136
135
134
139

139
166
107
K33
210
129
108
109

197
230
212
K34
209
210
167

K21

K35
232
202
211
224
225
169

K36
203
200
200
202
199
199
201
214
219
217

K37
216
232
204
231
206
233

K38
198
195
194
195
194
213
197
223
221
196

K22

K39
196
221
222
182
223
229
220
217
219
233
218
216
201
K40
206
205
218
204
231
205
207
207
208
208
K41
181
180
180
181
183
183
182
227
226
228

K23

K42
147
153
159
148
150
142
165
149
152
143
161
151
153
145
K43
224
169
171
170
162
168
158
135
171
164
172
160
166
209
167
K44
164
162
163
168
147
158
161
172
152
165
160
150
159
163
K45
146
155
144
157
141
154
140
140
143
151
145
148
142
149
K24

173
187
161
159
172
171
169
162
166
189
231
170
165
167
89
191
242
88
168
M10
166
167
165
162
159
160
201
223
224
202
163
161
164
160
225
164
163
82
186
190
85
185
170
M11
32
169
187
188
172
29
171
189
192
83
184
90
183
M12
M13
K3

M14
83
90
194
9
192
1
5
228
226
84
230
168
87
88
241
240
86
239
236
190
232
238
193
85
82

M15
91
92
94
208
93
207
97
111
96
95

M16
152
149
150
181
193
9
194
186
183
33

K4

27
28
185
212
32
31
188
211
29
30
M18
155
184
34
33
157
27

151
109
108
182
10
M17
149
150
152

8
84
108
87
M19
151
86
109
180

K5

M20
61
60
59
58
66
99
248
63
65
95
64

M21
35
37
36
101
54
68
39
77
56
38
75
51
106
37

M22
14
16
252
17
13
18
11
15
11
14
12

K6

206
110
79
95
M24
73
96
74
111
112
112
76
207
67
208
M23
69
92
91
71
209
205
246
206

K7

251
94
158
12
254
13
156
M25
253
252
153
209
255
154
210
211
247
31
215
249
212
M26
213
214
100
81
70
102
68
72
M27
71
69
67

K8

246
255
245
110
210
248
247
64
215
M28
249
63
213
97
93
250
251

154
242
30
153
155
253
34
156
254
157
M29
28
158
214
250

K9

72
77
76
75
74
107
73
80
79
105
205
M30
104
87
86
81

18
17
16
15
M31
19
61

61
62
60
59
M32
58
62

K10

98
99
100
219
70
216
M33
102
217
101

104
103
105
139
80
137
M34
107
140
106

K11

M35
140
136
177
137
174
139
138
178
103
134
78
136
135
35

M36
217
221
126
216
124
219
220
218
99
222
135
221

K12

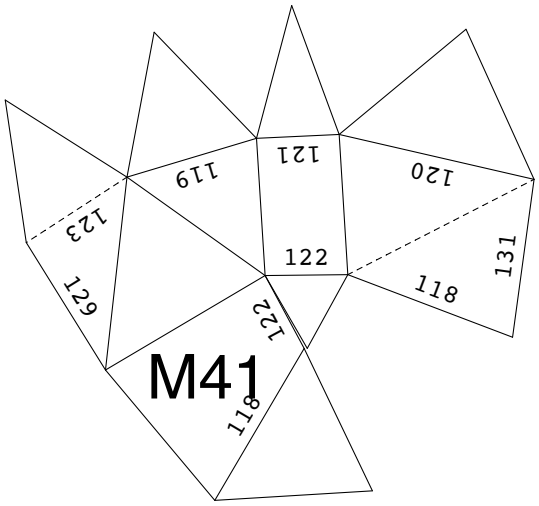
127
128
126
143
124
125
141
144
127
220
222
218
M37

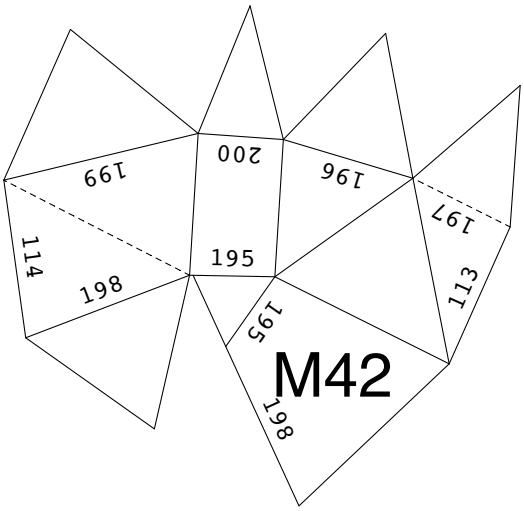
176
177
175
174
145
M38
179
138
147
178
148
134
176

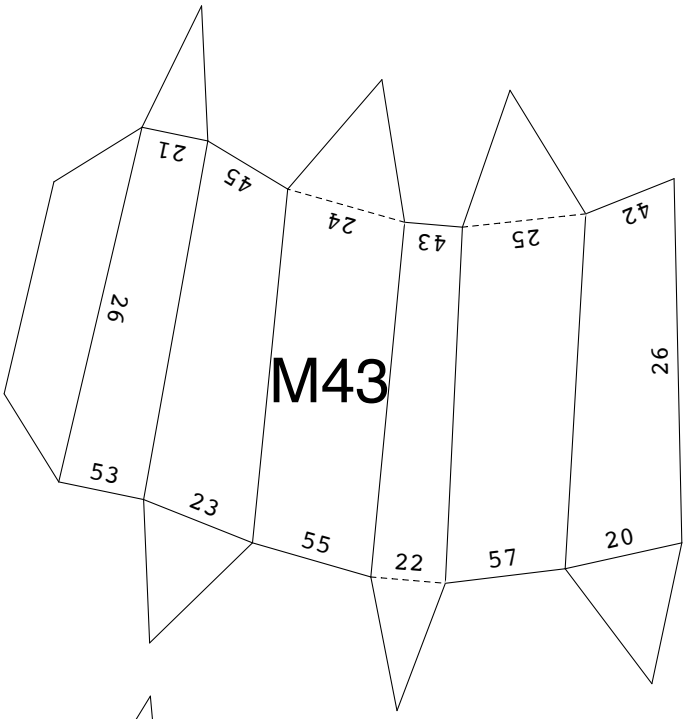
123
130
120
121
119
142
142
M39
141
125
143
128
144

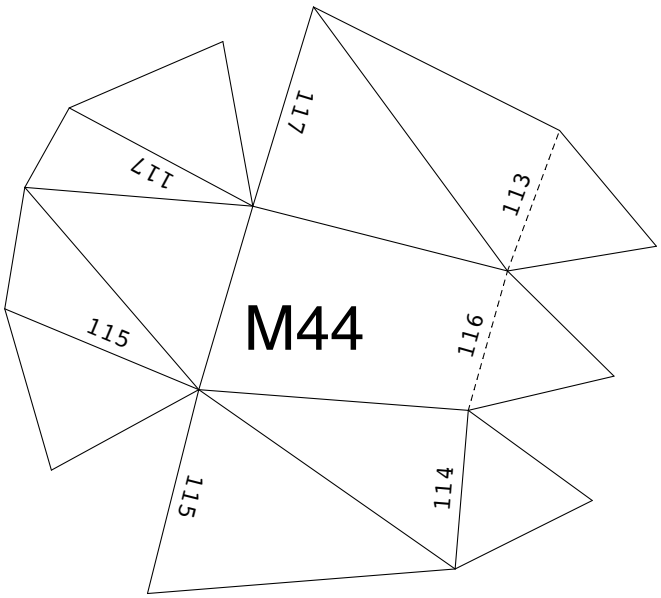
196
200
199
116
197
146
146
M40
148
175
145
179
147

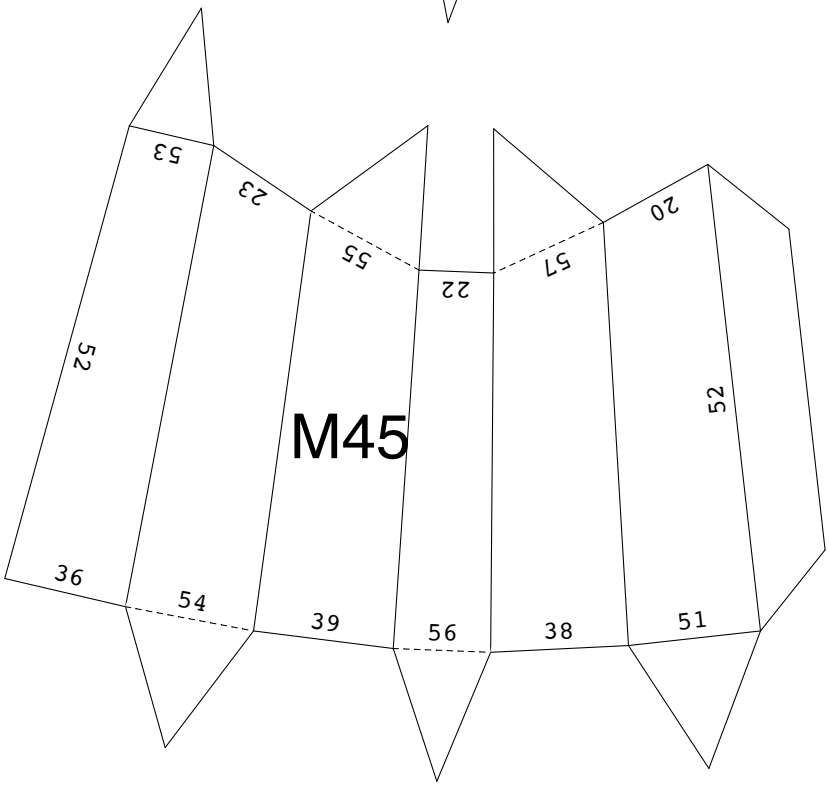
K13

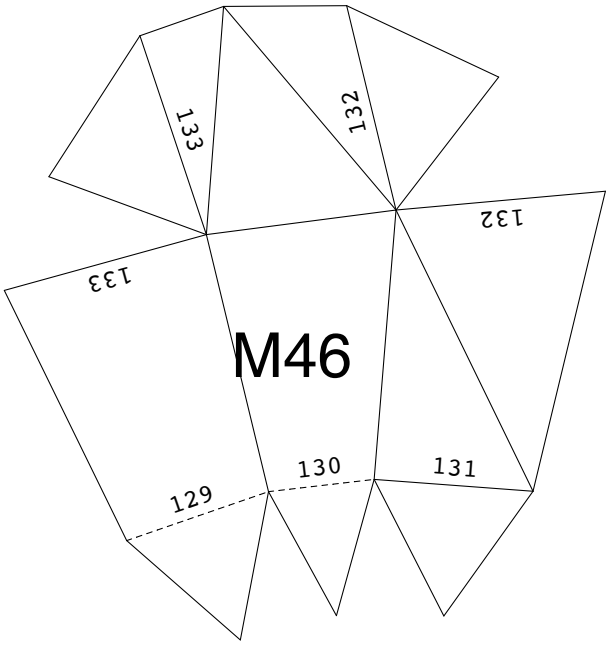

M41
121
119
120
123
122
131
129
122
118
118


M42
200
199
196
197
195
114
198
113
195
198

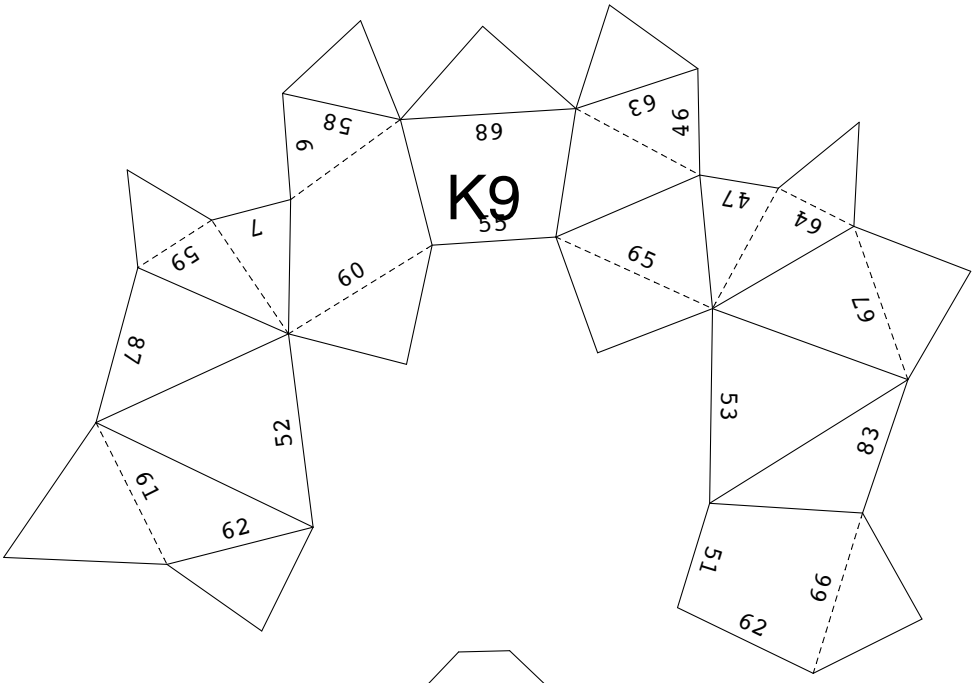

M43
21
45
24
43
25
42
26
26
53
23
55
22
57
20

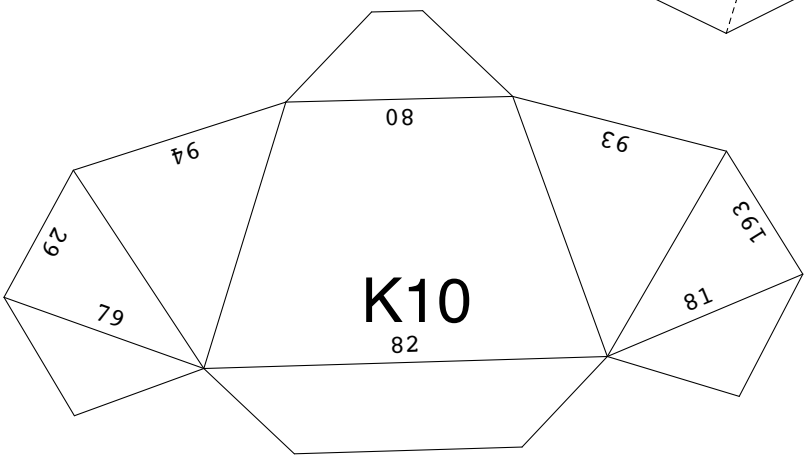

M44
117
117
113
115
116
115
114

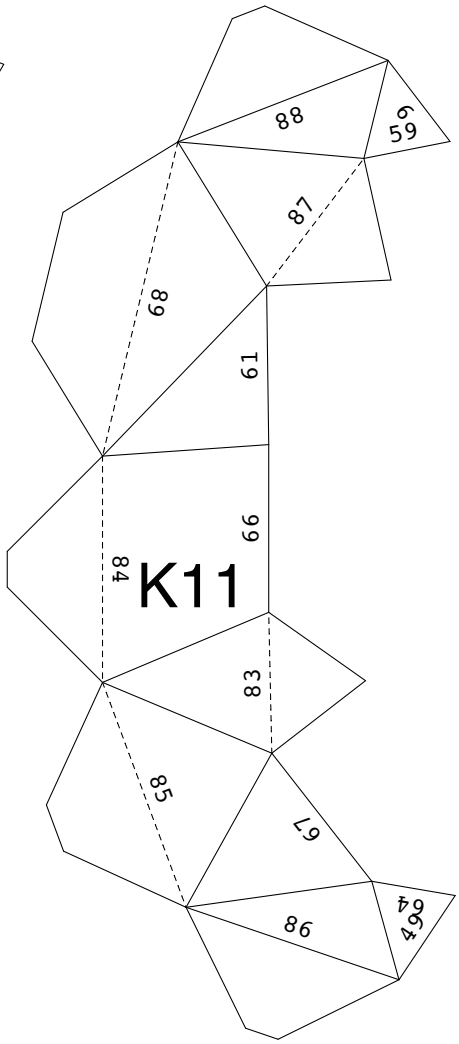

M45
53
23
55
22
57
20
52
52
36
54
39
56
38
51

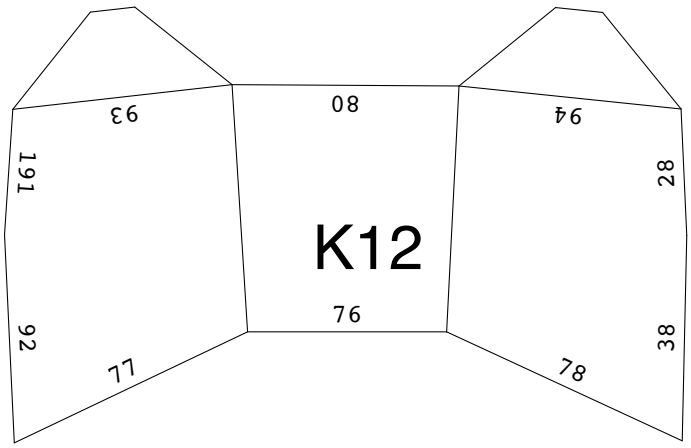

M46
133
132
132
133
130
131
129

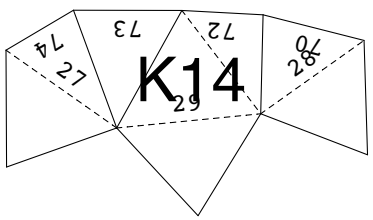
K14

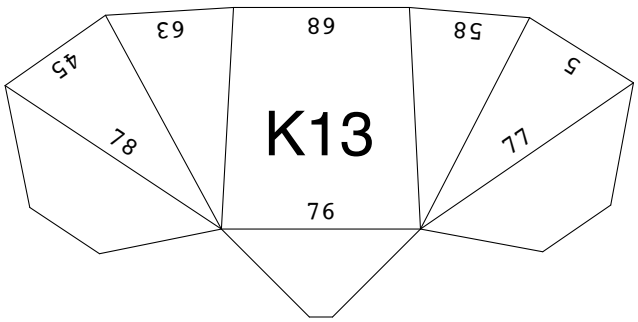

K9
58
6
89
63
46
7
59
60
55
59
47
64
87
67
52
53
83
19
62
51
99
29

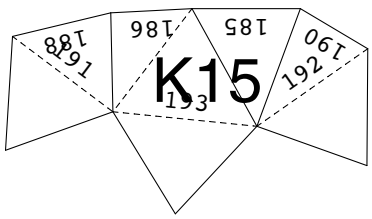

K10
08
94
93
29
193
79
18
82


K11
88
65
87
68
19
99
84
83
85
67
98
64


K12
93
80
94
191
28
76
92
11
78
38


K14
73
72
74
12
70
29


K13
63
68
58
45
5
78
11
76


K15
188
186
185
190
192
193

K15

K16
60
55
65
52
53
57
43
42
114
115
54
51
54
56
116
95
57
K17
38
48
71
69
98
75
27
40
39
85
113
34
K18
92
187
4
184
88
191
192
189
90
110
68
36
K19
111
31
112
113
110
39
90
40
91
79
81
82

K16

K20
3
30
31
98
111
37
36
95
32
84
104
34
35
112
101
33

K21
123
121
120
12
9
122
11
96
119
118
132
99
117
126

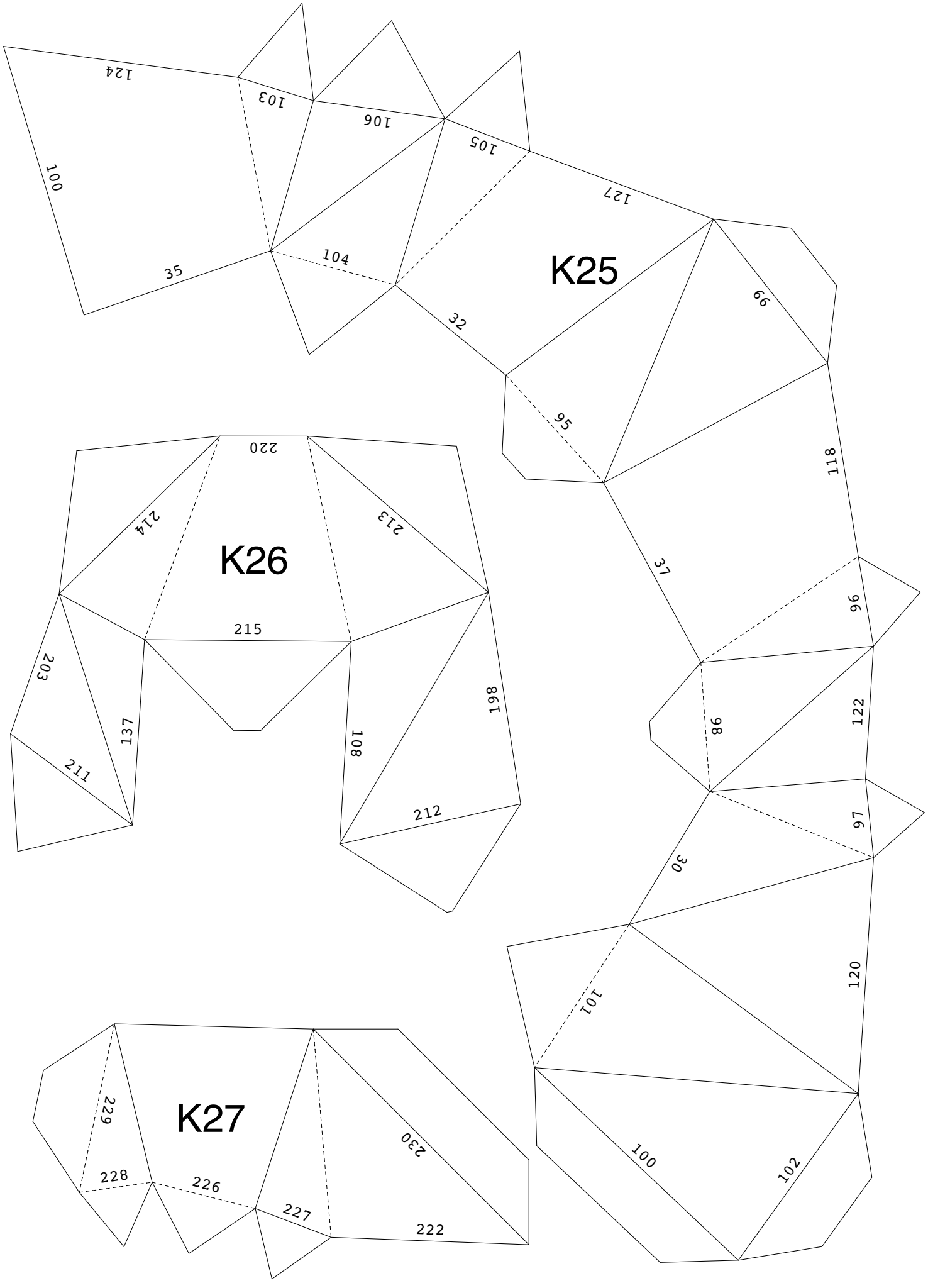
K17

K24
20
91
16
19
18
2
17
128
1
21
19

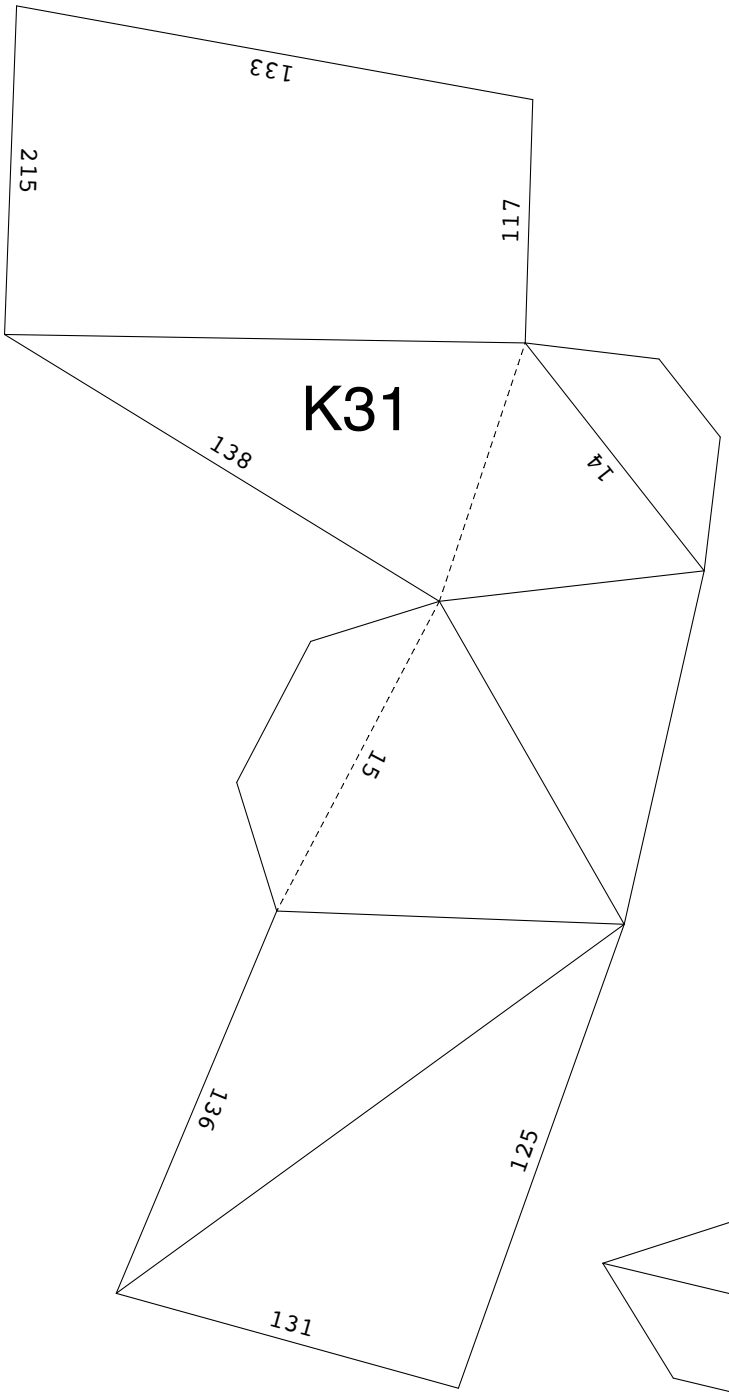
K23
13
22
23
119
24
11
25
10
13
10
12

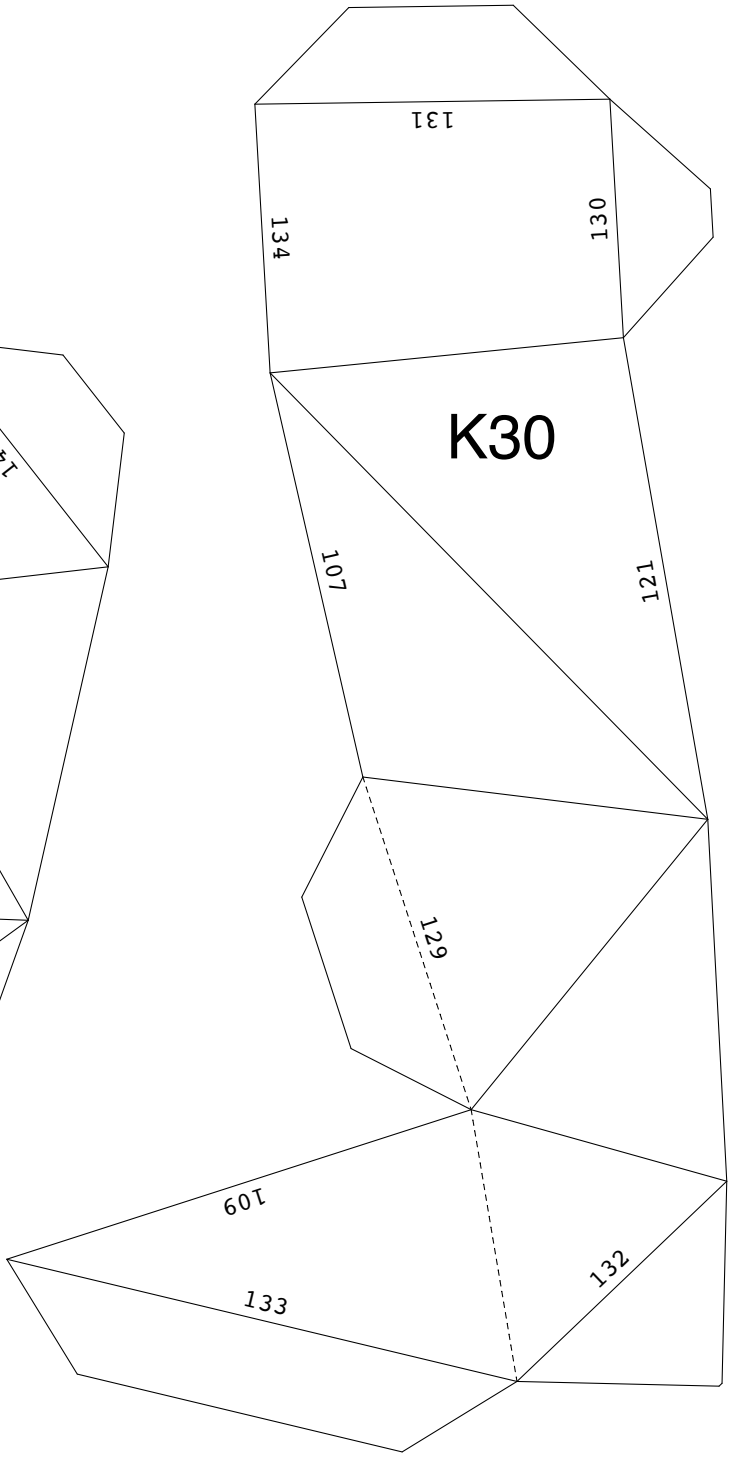
123
130
102
125
124
20
103
K22
106
18
105
128
127
14
126

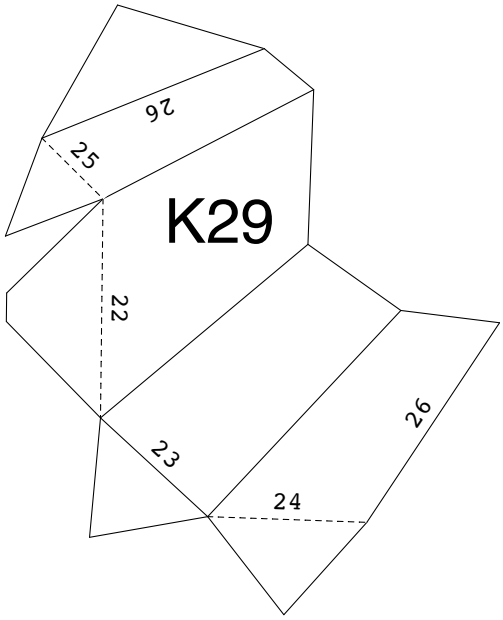
K18

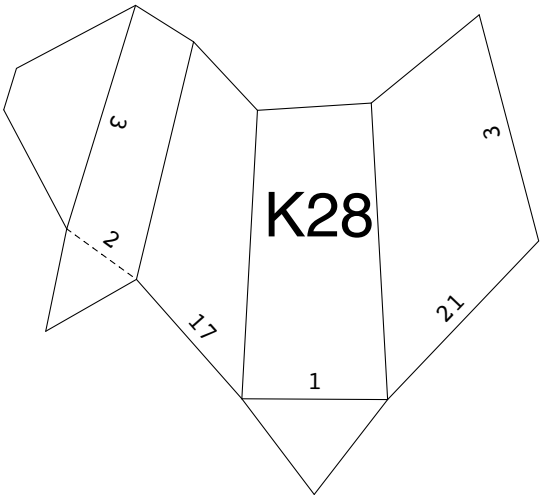

K25
K26
K27
124
103
106
105
127
100
104
35
32
66
95
118
37
96
86
122
97
30
120
101
100
102
220
214
213
215
203
137
211
198
108
212
229
228
226
227
230
222

K19


133
215
117
K31
138
14
15
136
125
131


131
134
130
K30
107
121
129
109
132
133


26
25
K29
22
23
24
26


3
3
2
K28
17
21
1

K20

137
138
225
K32
15
170
136
135
134
139

139
166
107
K33
210
129
108
109

197
230
212
K34
209
210
167

K21

K35
232
202
211
224
225
169

K36
203
200
200
202
199
199
201
214
219
217

K37
216
232
204
231
206
233

K38
198
195
194
195
194
213
197
223
221
196

K22

K39
196
221
222
182
223
229
220
217
219
233
218
216
201
K40
206
205
218
204
231
205
207
207
208
208
K41
181
180
180
181
183
183
182
227
226
228

K23

K42
147
153
159
148
150
142
165
149
152
143
161
151
153
145
K43
224
169
171
170
162
168
158
135
171
164
172
160
166
209
167
K44
164
162
163
168
147
158
161
172
152
165
160
150
159
163
K45
146
155
144
157
141
154
140
140
143
151
145
148
142
149
K24