

Luna™ | Ursa™

Embroidery Design Guide Guide de motifs de broderie

Models/Modèles BLUNA & BLRSA



baby lock

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POUR L'AMOUR DE LA COUTURE**

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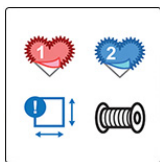
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Note

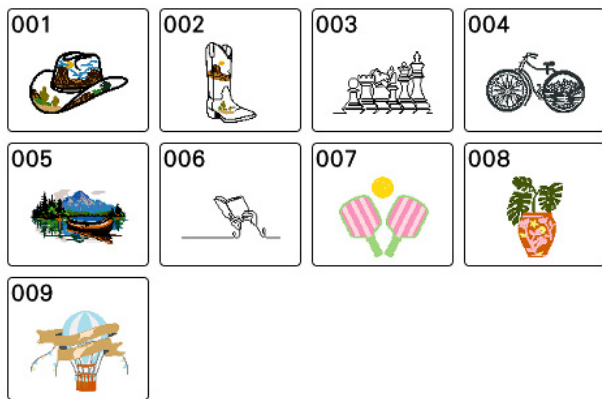
Embroidery time and size of each design in this guide may differ from the information on the machine display. Please use as a reference purpose only.

	Patterns that have been rotated. Check your design placement prior to embroidering.
	Appliqué patterns. For instructions, refer to the instruction manual for the embroidery machine.
	Patterns created by embroidering with yarn. For instructions, refer to the instruction manual for the embroidery machine.
	Patterns created by embroidering on water-soluble stabilizer without any fabric. The following are things you should be aware of when using water-soluble stabilizer without any fabric: • When embroidering these designs, please use two layers of non-woven water-soluble stabilizer. • Remember to check that you have enough upper thread and lower thread for the design. • On the setting screen, select the lowest speed. • When dissolving the water-soluble stabilizer, cut off the unnecessary portions and wash the embroidered piece in warm water until it no longer feels slippery. • After the final rinse, dry the embroidery motif until slightly damp, shape by hand, allow to dry completely.
	In The Hoop Embroidery "In The Hoop Embroidery" is a technique to create a project using an embroidery frame, where the materials are stitched and assembled in the frame without being removed until the project is nearly complete.
	Due to the complexity of this pattern, we recommend embroidering it at its default size.
	To complete the pattern, there are special instructions. Click the link next to the icon to follow instructions.
	There is an instructional video for the pattern. Click the URL next to the icon to watch it.



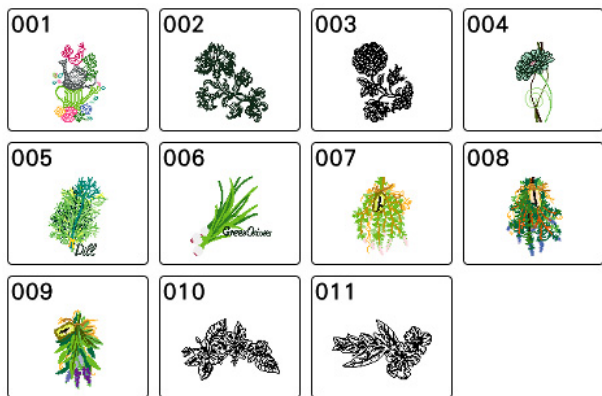
01

Activity



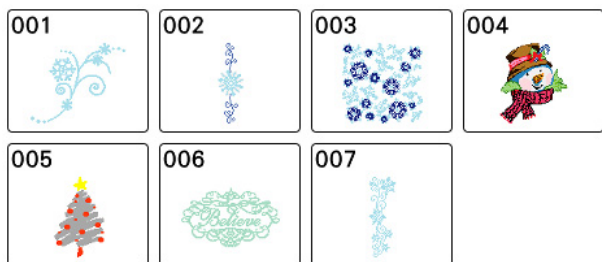
02

Botanical



03

Celebrate



04

Coastal

001



002



003



004



005



006



007



008



009



010



011



012



013



05

Delicate

001



002



003



004



005



06

Floral

001



002



003



004



005



006



007

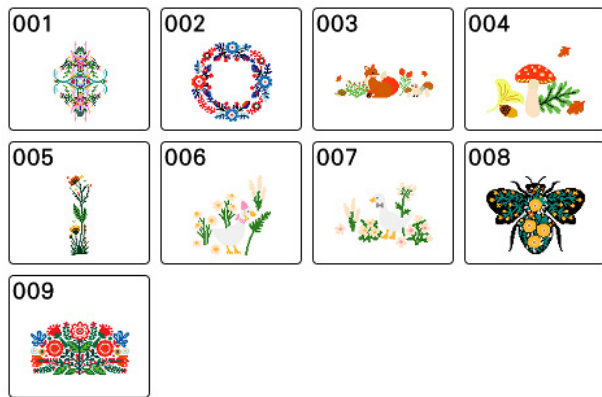


008



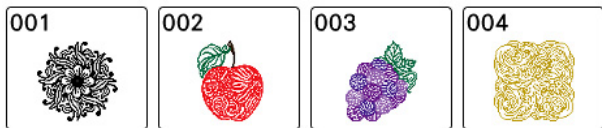
07

Folk Art



08

Freehand



09

Home Accents



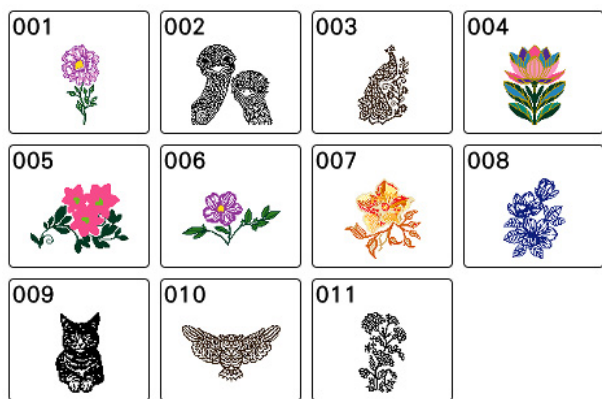
10

Kids
Corner



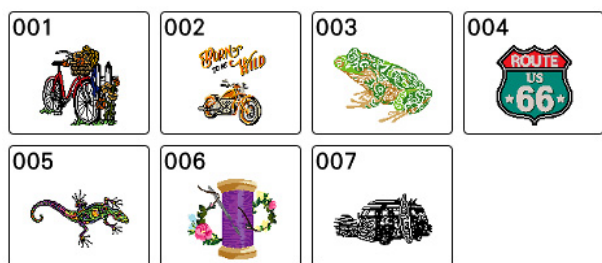
11

Line Art



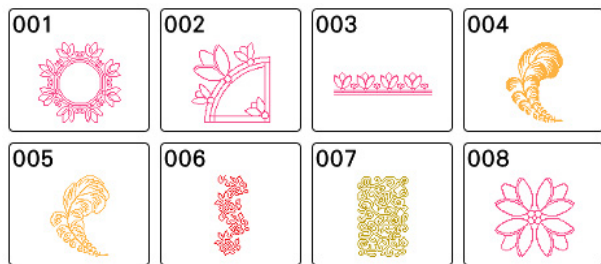
12

Novelty



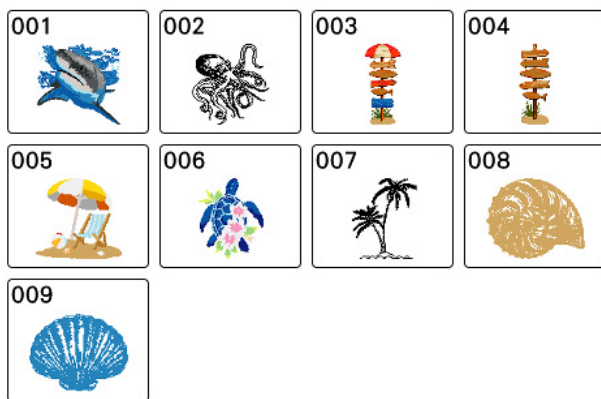
13

Quilting



14

Seaside



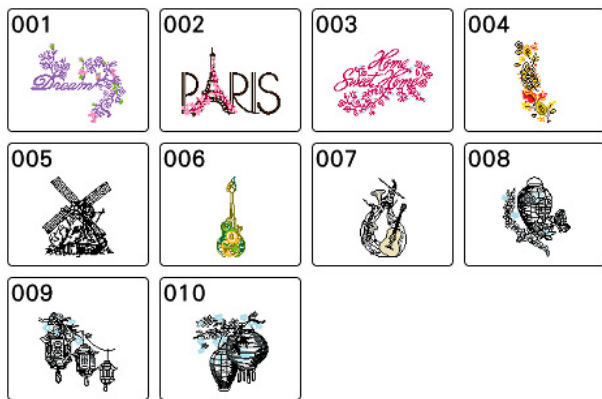
15

Sporto-grams



16

Variety



17

Whimsy



1-01

001



↕ 80.7 mm ↔ 127.0 mm 14 min

1	214	4	323	7	330
2	019	5	058	8	348
3	519	6	515	9	900

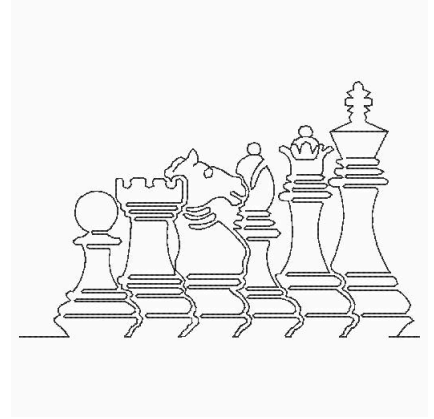
002



↕ 241.4 mm ↔ 152.4 mm 20 min

1	323	4	900	7	348
2	058	5	330		
3	214	6	515		

003



↕ 81.0 mm ↔ 127.0 mm 5 min

1	900
---	-----

004



↕ 203.2 mm ↔ 124.9 mm 36 min



1	707	3	707
2	001	4	001

005

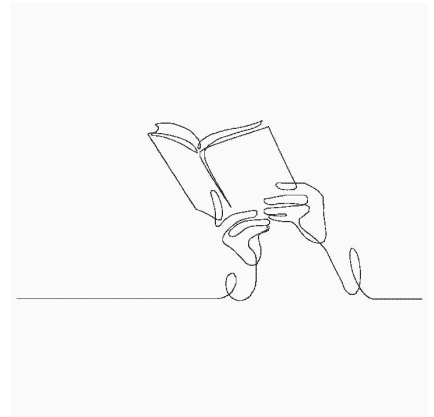


↕ 200.0 mm ↔ 110.9 mm 50 min



1	399	8	515	15	307
2	005	9	517	16	001
3	070	10	513	17	337
4	019	11	515	18	058
5	420	12	337	19	900
6	405	13	339		
7	808	14	900		

006



↕ 78.5 mm ↔ 177.0 mm 2 min

1	900
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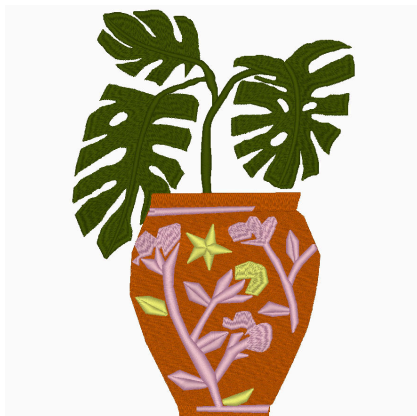
007



↕ 90.8 mm ↔ 100.7 mm 20 min

1	 085	3	 502
2	 124	4	 206

008



↕ 220.0 mm ↔ 152.4 mm 98 min

1	 517	3	 079
2	 337	4	 202

009



↕ 200.0 mm ↔ 165.5 mm 78 min



1	 001	5	 843	9	 704
2	 017	6	 017	10	 307
3	 323	7	 817	11	 348
4	 339	8	 017		

1-02

001



↕ 174.0 mm ↔ 115.4 mm 27 min

1	542	5	704	9	070
2	085	6	513	10	515
3	534	7	086		
4	107	8	208		

002



↕ 177.2 mm ↔ 161.8 mm 30 min

1	519
---	-----

003



↕ 154.4 mm ↔ 118.8 mm 23 min

1	900
---	-----

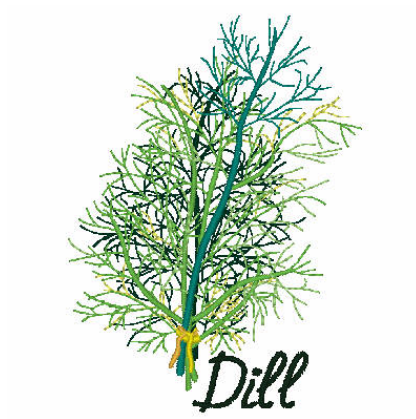
004



↕ 292.4 mm ↔ 143.7 mm 122 min

1	517	9	900	17	519
2	058	10	542	18	124
3	509	11	519	19	333
4	502	12	517	20	900
5	542	13	058	21	542
6	519	14	509	22	519
7	124	15	502		
8	333	16	542		

005



↕ 96.0 mm ↔ 71.1 mm 11 min

1	808	4	502	7	206
2	027	5	534	8	519
3	509	6	126		

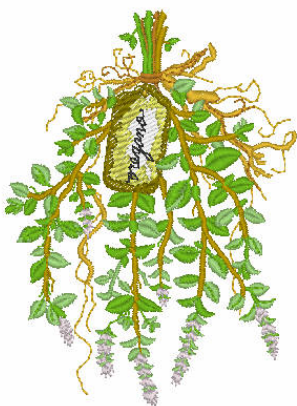
006



↕ 96.1 mm ↔ 95.8 mm 12 min

1	001	3	515	5	515
2	333	4	513	6	519

007



↕ 95.8 mm ↔ 70.6 mm 17 min

1		208	5		330	9		124
2		323	6		502	10		900
3		001	7		513			
4		027	8		328			

008



↕ 95.8 mm ↔ 67.6 mm 18 min

1		208	6		507	11		208
2		323	7		339	12		323
3		509	8		058	13		900
4		804	9		027	14		507
5		070	10		307	15		515

009



↕ 95.8 mm ↔ 58.6 mm 19 min

1		208	6		507	11		607
2		323	7		513	12		613
3		307	8		509	13		900
4		027	9		517			
5		330	10		804			

010



↕ 206.0 mm ↔ 131.4 mm 14 min



1 900

011



↕ 213.0 mm ↔ 132.4 mm 14 min



1 900

1-03

001



↕ 81.4 mm ↔ 96.2 mm 4 min

1  017

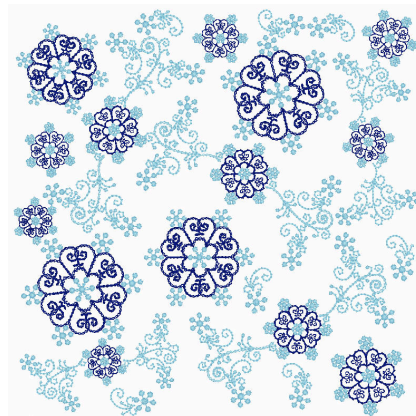
002



↕ 296.0 mm ↔ 95.8 mm 24 min

1  017 3  017
2  001 4  070

003



↕ 196.0 mm ↔ 195.0 mm 53 min

1  007 3  007 5  007
2  017 4  017 6  017

004



↕ 143.1 mm ↔ 119.6 mm 59 min

1  515	11  058	21  807
2  513	12  900	22  900
3  502	13  058	23  515
4  058	14  323	24  513
5  001	15  800	25  502
6  124	16  085	26  001
7  019	17  515	27  406
8  214	18  513	28  800
9  209	19  502	
10  339	20  800	

005



↕ 99.2 mm ↔ 60.6 mm 14 min

1  005 2  205 3  030

006



↕ 91.9 mm ↔ 152.0 mm 16 min

1  542

007

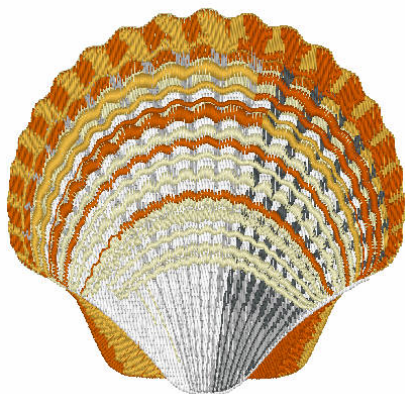


↕ 296.0 mm ↔ 99.8 mm 28 min

1  017

1-04

001



↕ 97.5 mm ↔ 100.0 mm 51 min

1	337	6	337	11	337
2	126	7	126	12	126
3	339	8	005	13	339
4	001	9	704		
5	843	10	843		

002



↕ 290.0 mm ↔ 195.8 mm 119 min

1	001	5	333	9	900
2	399	6	330	10	001
3	206	7	502	11	399
4	900	8	843		

003



↕ 217.1 mm ↔ 172.2 mm 36 min

1	900
---	-----

004



↕ 231.4 mm ↔ 195.8 mm 120 min



1	202	4	534	7	206
2	209	5	058	8	209
3	800	6	001		

005

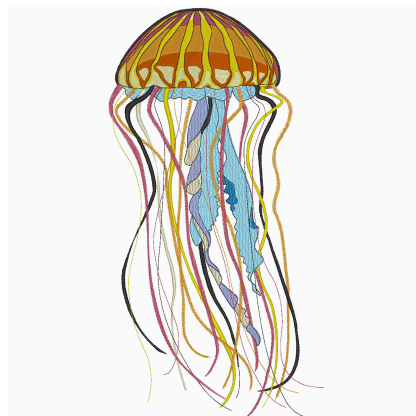


↕ 231.6 mm ↔ 195.9 mm 40 min



1	900
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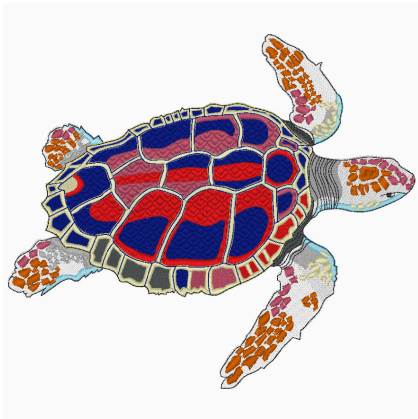
006



↕ 332.0 mm ↔ 173.8 mm 104 min

1	337	9	017	17	206
2	209	10	900	18	010
3	900	11	017	19	206
4	206	12	900	20	337
5	333	13	206	21	209
6	307	14	209	22	333
7	804	15	900	23	900
8	019	16	333		

007



↕ 218.8 mm ↔ 190.5 mm 92 min



1	001	8	337	15	007
2	005	9	001	16	800
3	017	10	017	17	333
4	704	11	005	18	704
5	900	12	900	19	843
6	843	13	337	20	007
7	333	14	333	21	900

008



↕ 185.3 mm ↔ 149.0 mm 14 min

1 707

009



↕ 161.5 mm ↔ 192.1 mm 87 min

1	001	5	005	9	202
2	027	6	800	10	900
3	515	7	307	11	339
4	900	8	208	12	900

010



↕ 282.7 mm ↔ 170.0 mm 113 min



1	027	11	323	21	323
2	517	12	704	22	900
3	017	13	843	23	001
4	704	14	214	24	017
5	323	15	900	25	027
6	019	16	027	26	019
7	900	17	517	27	704
8	001	18	019	28	214
9	017	19	017	29	843
10	019	20	704	30	900

011



↕ 250.4 mm ↔ 171.9 mm 105 min

1	001	8	027	15	339
2	010	9	515	16	058
3	348	10	900	17	515
4	337	11	001	18	337
5	339	12	010	19	900
6	126	13	027		
7	058	14	337		

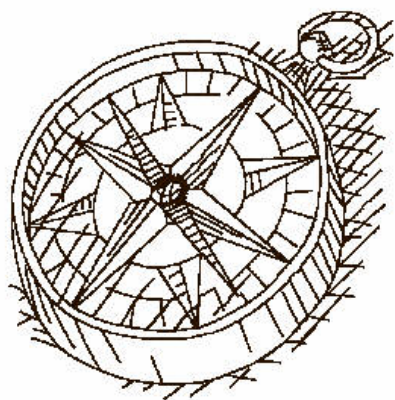
012



↕ 144.1 mm ↔ 194.2 mm 92 min

1	812	7	001	13	534
2	126	8	019	14	019
3	206	9	070	15	001
4	348	10	415	16	800
5	030	11	017		
6	800	12	406		

013



↕ 65.0 mm ↔ 64.6 mm 4 min

1 058

1-05

001



↕ 82.8 mm ↔ 95.0 mm 11 min

1 ■ 900

002



↕ 292.4 mm ↔ 176.0 mm 30 min

1 ■ 614

003



↕ 180.0 mm ↔ 113.4 mm 33 min

1 ■ 900 2 ■ 058

004



↕ 177.8 mm ↔ 90.3 mm 26 min

1 ■ 900

005



↕ 155.2 mm ↔ 176.0 mm 22 min

1 ■ 515

1-06

001



↕ 149.5 mm ↔ 152.4 mm 31 min

1	124	3	507	5	800
2	058	4	058	6	058

002



↕ 156.6 mm ↔ 129.0 mm 59 min

1	079	4	124	7	058
2	807	5	513		
3	086	6	515		

003



↕ 145.1 mm ↔ 126.0 mm 38 min

1	515	2	214	3	030
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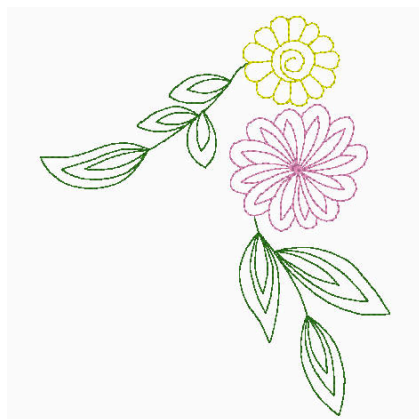
004



↕ 196.0 mm ↔ 150.3 mm 13 min

1	519	2	085	3	205
---	-----	---	-----	---	-----

005



↕ 114.2 mm ↔ 100.1 mm 4 min

1	515	2	205	3	085
---	-----	---	-----	---	-----

006



↕ 85.0 mm ↔ 95.8 mm 31 min

1	513	9	085	17	007
2	517	10	058	18	614
3	515	11	810	19	206
4	507	12	612	20	209
5	330	13	869	21	612
6	519	14	614	22	900
7	124	15	804		
8	079	16	620		

007



↕ 176.0 mm ↔ 104.9 mm 8 min

1  515 3  214
2  519 4  330

008



↕ 293.4 mm ↔ 195.8 mm 37 min

1  328 3  534 5  807
2  808 4  804 6  107

1-07

001



↕ 200.0 mm ↔ 134.2 mm 49 min

1	085	15	614	29	107
2	534	16	208	30	085
3	808	17	085	31	614
4	614	18	534	32	208
5	515	19	808	33	017
6	107	20	614	34	085
7	085	21	515	35	614
8	001	22	107	36	208
9	017	23	085	37	515
10	208	24	001	38	107
11	515	25	017	39	405
12	808	26	208	40	085
13	107	27	515	41	208
14	085	28	808	42	017

002



↕ 195.2 mm ↔ 195.9 mm 66 min

1	337	9	900	17	007
2	800	10	019	18	017
3	070	11	001	19	405
4	007	12	800	20	900
5	519	13	030	21	019
6	017	14	800	22	001
7	405	15	519	23	800
8	030	16	070		

003



↕ 208.5 mm ↔ 72.6 mm 37 min



1	843	7	509	13	337
2	307	8	307	14	030
3	030	9	330	15	058
4	337	10	323	16	323
5	030	11	509	17	005
6	058	12	307	18	843

004



↕ 72.9 mm ↔ 100.0 mm 17 min

1	509	6	843	11	058
2	519	7	030	12	337
3	307	8	202	13	030
4	337	9	214		
5	202	10	339		

005



↕ 304.8 mm ↔ 91.5 mm 42 min

1	339	5	030	9	509
2	214	6	808	10	030
3	058	7	214		
4	509	8	843		

006



↕ 100.0 mm ↔ 97.4 mm 17 min

1	515	4	001	7	817
2	307	5	085		
3	208	6	208		

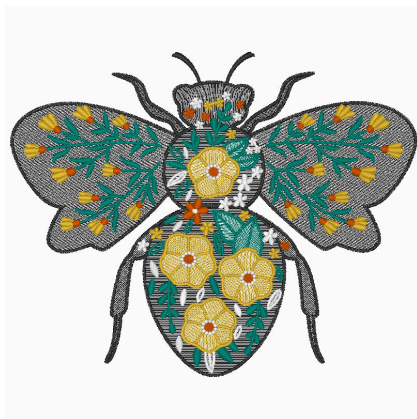
007



↕ 66.2 mm ↔ 100.0 mm 14 min

1	001	4	515	7	085
2	817	5	307		
3	208	6	208		

008



↕ 200.0 mm ↔ 160.0 mm 56 min



1	900	4	339	7	208
2	534	5	001	8	339
3	208	6	534		

009



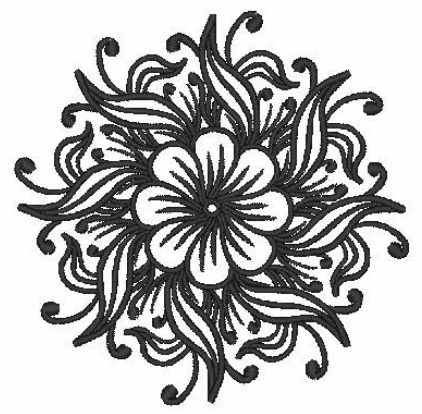
↕ 353.0 mm ↔ 195.6 mm 144 min



1	800	9	337	17	420
2	507	10	800	18	507
3	415	11	017	19	030
4	513	12	030	20	001
5	030	13	209	21	800
6	337	14	420	22	415
7	800	15	800		
8	001	16	017		

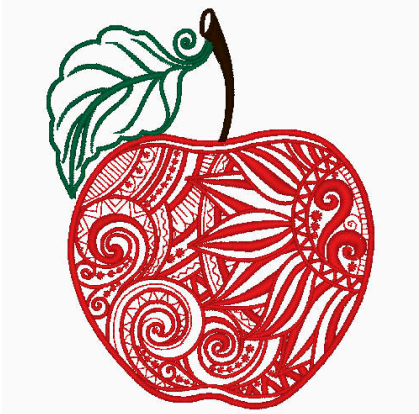
1-08

001



↕ 92.3 mm ↔ 92.2 mm 17 min		
1	■	900

002



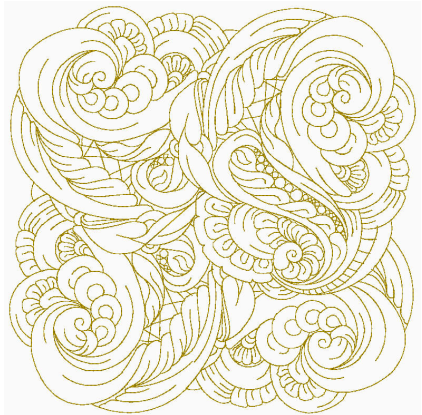
↕ 121.0 mm ↔ 99.2 mm 25 min		
1	■	800
2	■	058
3	■	507

003



↕ 111.3 mm ↔ 99.2 mm 22 min		
1	■	507
2	■	614
3	■	613
4	■	612

004



↕ 196.0 mm ↔ 195.7 mm 30 min		
1	■	328

1-09

001



↕ 170.0 mm ↔ 121.8 mm 73 min

1	001	5	900	9	001
2	214	6	001	10	900
3	900	7	900	11	900
4	001	8	900	12	001

002



↕ 130.7 mm ↔ 120.1 mm 32 min

1	019	7	807	13	807
2	406	8	209	14	800
3	420	9	017	15	406
4	205	10	070	16	208
5	126	11	085	17	612
6	337	12	010	18	509

003



↕ 75.5 mm ↔ 76.2 mm 5 min

1	058
---	-----

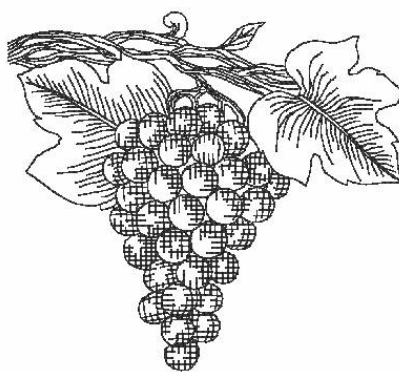
004



↕ 95.2 mm ↔ 89.0 mm 10 min

1	900
---	-----

005



↕ 86.7 mm ↔ 95.8 mm 8 min

1	900
---	-----

006



↕ 128.0 mm ↔ 56.4 mm 24 min

1	001	6	209	11	058
2	058	7	348	12	800
3	707	8	900	13	323
4	206	9	001	14	001
5	208	10	399	15	900

007



↕ 296.0 mm ↔ 58.1 mm 30 min



1	001	7	900	13	005
2	205	8	001	14	900
3	079	9	086	15	502
4	086	10	502	16	079
5	817	11	205		
6	005	12	817		

008

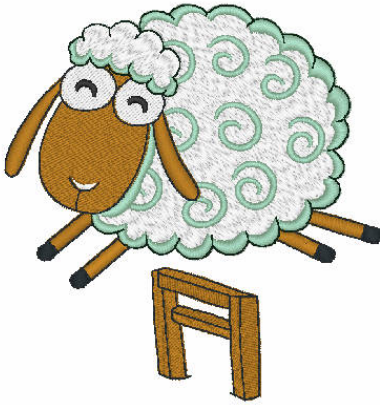


↕ 112.9 mm ↔ 125.8 mm 24 min

1	420	4	086	7	612
2	085	5	502	8	515
3	206	6	017		

1-10

001



↕ 96.0 mm ↔ 91.6 mm 25 min

1	001	3	323	5	707
2	542	4	519	6	900

002



↕ 112.0 mm ↔ 168.6 mm 65 min

1	001	6	001	11	001
2	005	7	707	12	019
3	900	8	085	13	900
4	707	9	001	14	707
5	900	10	900		

003



↕ 80.6 mm ↔ 96.1 mm 27 min

1	208	4	509	7	900
2	001	5	519		
3	513	6	058		

004



↕ 80.6 mm ↔ 95.1 mm 18 min

1	017	4	817	7	900
2	001	5	542	8	019
3	607	6	001		

005



↕ 82.5 mm ↔ 96.0 mm 23 min

1	399	4	900	7	509
2	005	5	208	8	323
3	001	6	607	9	208

006

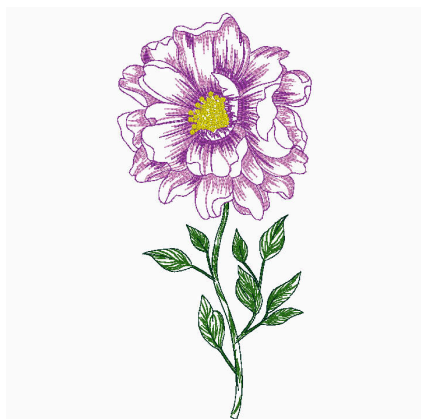


↕ 76.2 mm ↔ 78.5 mm 10 min

1	328	3	900	5	085
2	001	4	070		

1-11

001



↕ 177.0 mm ↔ 84.7 mm 14 min

1	515	4	620	7	808
2	808	5	206		
3	810	6	515		

002



↕ 125.7 mm ↔ 127.0 mm 22 min

1	900	2	001
---	-----	---	-----

003



↕ 311.8 mm ↔ 195.4 mm 49 min

1	058
---	-----

004



↕ 194.3 mm ↔ 152.4 mm 38 min

1	086	6	328	11	534
2	085	7	534	12	808
3	614	8	808	13	019
4	019	9	019	14	328
5	808	10	328		

005



↕ 90.6 mm ↔ 127.0 mm 18 min

1	808	2	086	3	513
---	-----	---	-----	---	-----

006



↕ 99.2 mm ↔ 177.0 mm 15 min

1	515	3	620
2	808	4	206

007



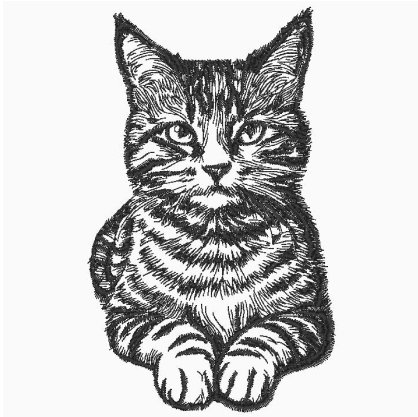
↕ 100.0 mm ↔ 95.0 mm 13 min		
1	348	5 812
2	339	6 126
3	800	7 339
4	214	8 843
		9 214
		10 843
		11 800
		12 208

008



↕ 200.0 mm ↔ 155.8 mm 28 min		
1	007	

009



↕ 177.0 mm ↔ 108.2 mm 29 min		
1	900	

010



↕ 344.5 mm ↔ 195.9 mm 50 min		
1	058	

011



↕ 325.9 mm ↔ 195.9 mm 32 min		
1	900	

1-12

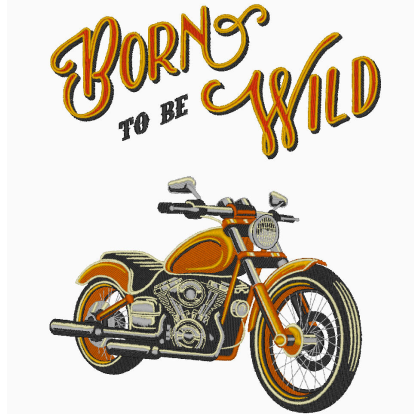
001



↕ 108.0 mm ↔ 107.5 mm 39 min

1	001	7	126	13	126
2	214	8	339	14	339
3	348	9	517	15	707
4	001	10	007	16	517
5	800	11	001	17	509
6	817	12	900	18	900

002



↕ 241.4 mm ↔ 195.9 mm 127 min

1	900	6	337	11	005
2	030	7	900	12	339
3	214	8	337	13	214
4	337	9	005	14	843
5	900	10	900	15	900

003



↕ 258.5 mm ↔ 195.9 mm 62 min



1	348	3	513
2	323	4	515

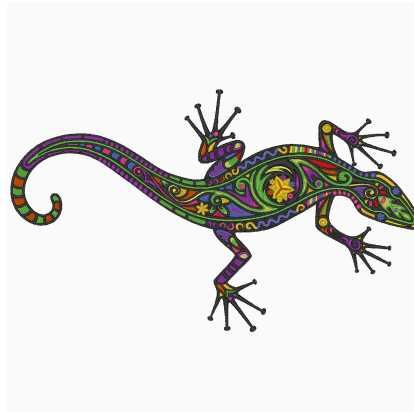
004



↕ 134.5 mm ↔ 127.0 mm 73 min

1	534	4	900	7	808
2	800	5	333	8	399
3	001	6	399		

005



↕ 298.0 mm ↔ 176.2 mm 99 min



1	206	7	027	13	206
2	208	8	620	14	339
3	086	9	607	15	620
4	070	10	509	16	607
5	339	11	900	17	086
6	800	12	208	18	070

006



↕ 130.0 mm ↔ 143.5 mm 40 min

1	612	9	010	17	517
2	620	10	812	18	519
3	613	11	001	19	085
4	843	12	017	20	086
5	348	13	058	21	107
6	323	14	027	22	812
7	817	15	515		
8	704	16	808		

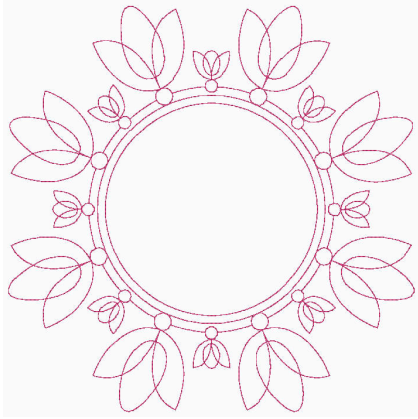


↕ 92.5 mm ↔ 177.8 mm 22 min

1 ████████ 900

1-13

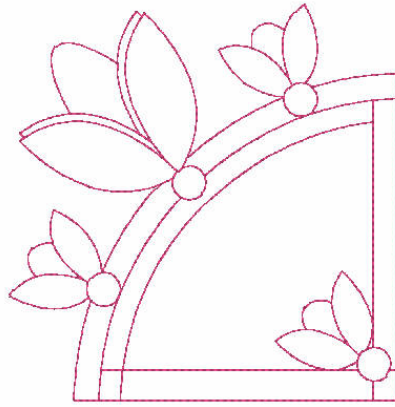
001



↕ 176.0 mm ↔ 176.0 mm 8 min

1  086

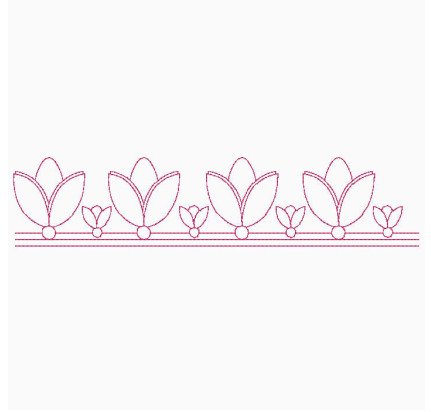
002



↕ 96.0 mm ↔ 94.4 mm 3 min

1  086

003



↕ 38.5 mm ↔ 176.0 mm 4 min

1  086

004



↕ 241.0 mm ↔ 172.2 mm 55 min

1  126

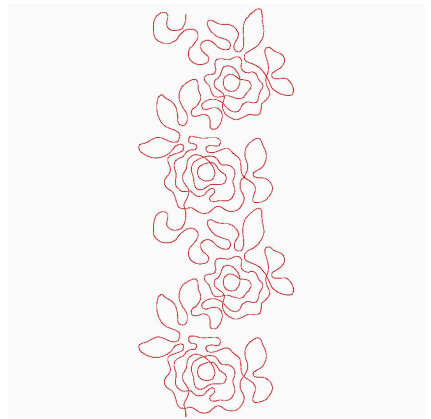
005



↕ 241.0 mm ↔ 172.0 mm 11 min

1  126

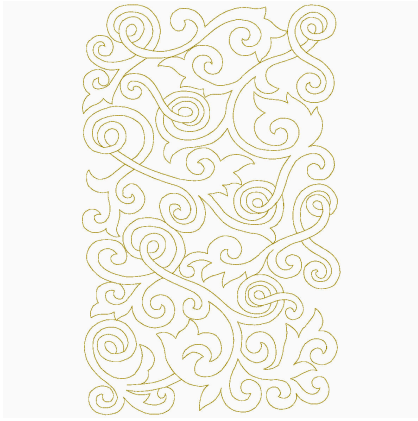
006



↕ 234.6 mm ↔ 89.0 mm 6 min

1  800

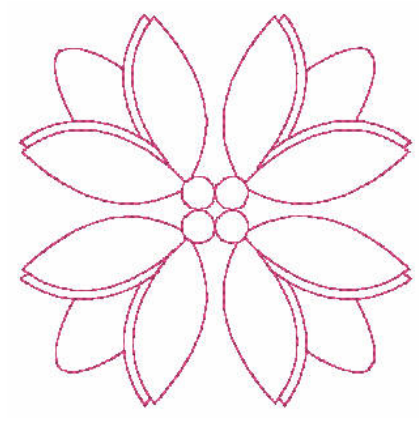
007



↕ 296.0 mm ↔ 186.0 mm 13 min

1  328

008

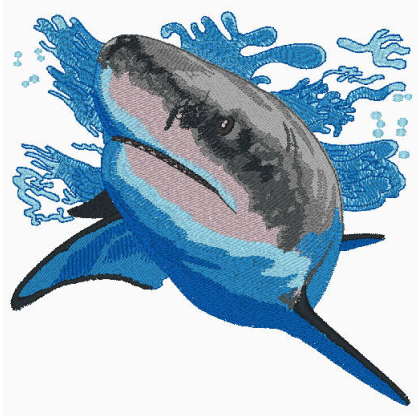


↕ 76.0 mm ↔ 76.0 mm 2 min

1  086

1-14

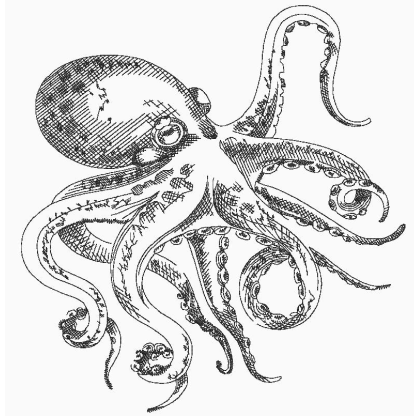
001



↕ 124.8 mm ↔ 127.0 mm 56 min

1	017	6	817	11	707
2	019	7	017	12	900
3	420	8	019	13	017
4	399	9	420		
5	005	10	704		

002



↕ 200.0 mm ↔ 189.0 mm 38 min

1	900
---	-----

003



↕ 355.6 mm ↔ 157.8 mm 138 min

1	843	8	030	15	339
2	348	9	800	16	058
3	339	10	339	17	420
4	030	11	058	18	019
5	800	12	517	19	406
6	058	13	348		
7	323	14	323		

004



↕ 304.8 mm ↔ 123.0 mm 96 min

1	517	6	058	11	058
2	348	7	339	12	323
3	339	8	323	13	348
4	323	9	348		
5	339	10	339		

005



↕ 118.6 mm ↔ 127.0 mm 37 min

1	005	7	348	13	017
2	339	8	001	14	800
3	399	9	017	15	209
4	001	10	348	16	001
5	206	11	323		
6	214	12	208		

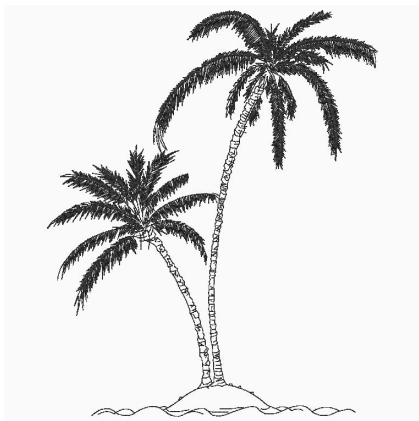
006



↕ 200.0 mm ↔ 161.7 mm 100 min

1	027	6	007	11	085
2	502	7	405	12	001
3	017	8	017	13	085
4	007	9	027	14	001
5	405	10	502		

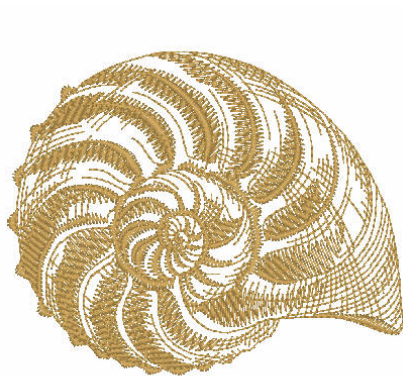
007



↕ 187.5 mm ↔ 152.4 mm 16 min

1  900

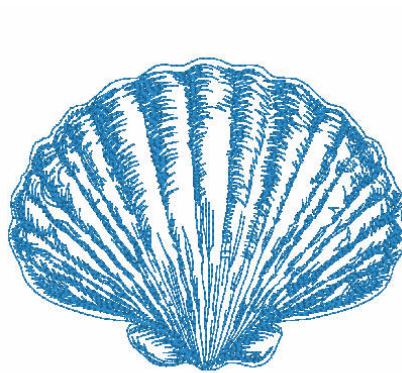
008



↕ 81.5 mm ↔ 100.0 mm 13 min

1  348

009

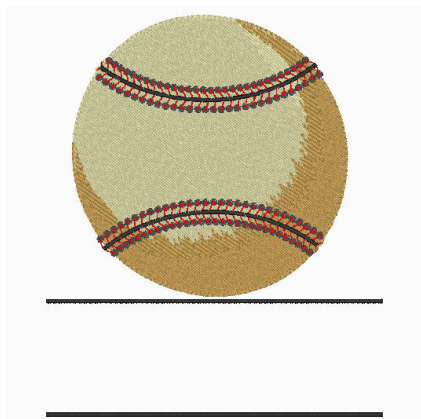


↕ 78.6 mm ↔ 100.0 mm 11 min

1  019

1-15

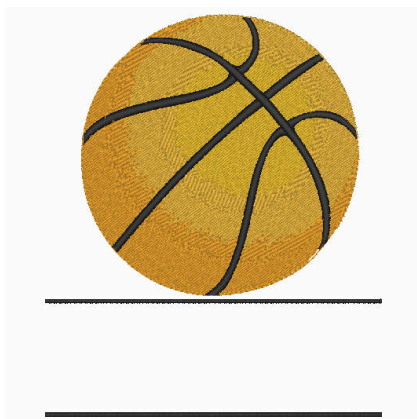
001



↕ 130.0 mm ↔ 108.6 mm 31 min

1 843 3 704 5 900
2 348 4 800

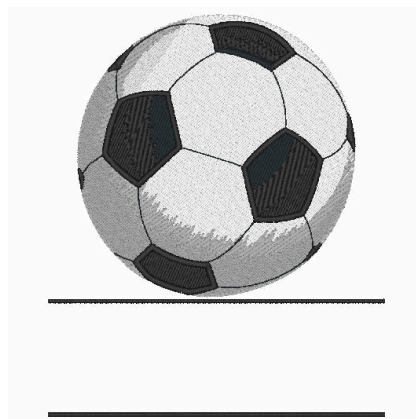
002



↕ 130.0 mm ↔ 108.5 mm 29 min

1 208 3 209
2 126 4 900

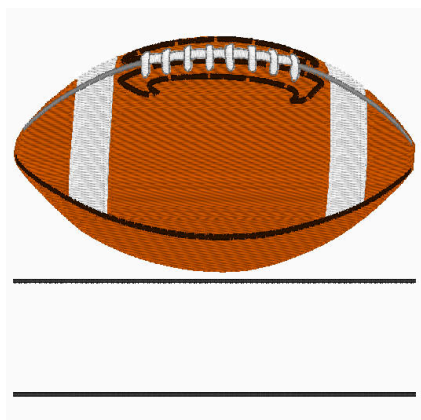
003



↕ 130.0 mm ↔ 108.5 mm 32 min

1 001 3 707
2 005 4 900

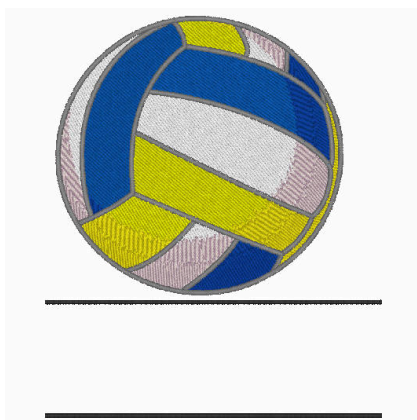
004



↕ 116.6 mm ↔ 130.0 mm 40 min

1 337 4 001 7 900
2 339 5 817
3 058 6 058

005



↕ 130.0 mm ↔ 108.6 mm 33 min

1 001 4 206 7 817
2 399 5 405 8 900
3 205 6 406

006



↕ 130.0 mm ↔ 111.7 mm 35 min

1 704 3 900 5 900
2 707 4 704

1-16

001



↕ 80.7 mm ↔ 96.0 mm 7 min

1  612 2  085 3  513

002



↕ 279.5 mm ↔ 195.9 mm 52 min



1  058 3  079 5  085
2  107 4  124

003



↕ 258.5 mm ↔ 176.0 mm 40 min



1  017 2  107 3  017

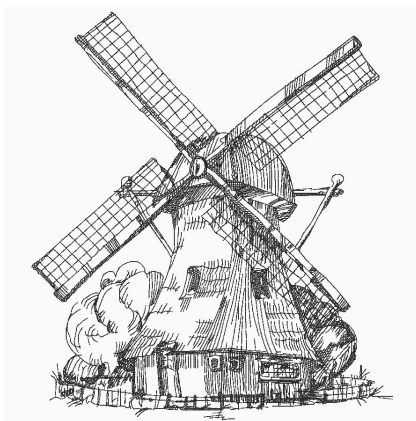
004



↕ 296.0 mm ↔ 150.8 mm 53 min

1  800 6  209 11  058
2  206 7  206 12  330
3  209 8  058 13  209
4  330 9  800
5  058 10  206

005



↕ 221.4 mm ↔ 195.9 mm 56 min

1  900

006



↕ 296.0 mm ↔ 107.5 mm 30 min

1  330 3  507 5  513
2  513 4  208

007



↕ 245.0 mm ↔ 139.0 mm 63 min

1	900	8	005	15	900
2	843	9	843	16	005
3	817	10	817	17	843
4	005	11	900	18	817
5	843	12	817	19	005
6	900	13	005	20	900
7	843	14	817		

008



↕ 95.8 mm ↔ 83.2 mm 9 min

1	704	3	900	5	017
2	017	4	707	6	704

009



↕ 95.9 mm ↔ 94.7 mm 9 min

1	704	3	900	5	017
2	707	4	707	6	704

010



↕ 95.8 mm ↔ 89.6 mm 12 min

1	017	4	704	7	900
2	704	5	017		
3	900	6	707		

1-17

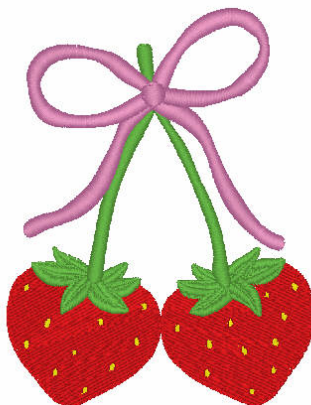
001



↕ 100.0 mm ↔ 93.6 mm 40 min

1	208	7	704	13	817
2	030	8	001	14	704
3	900	9	900	15	405
4	399	10	208	16	900
5	005	11	030		
6	817	12	001		

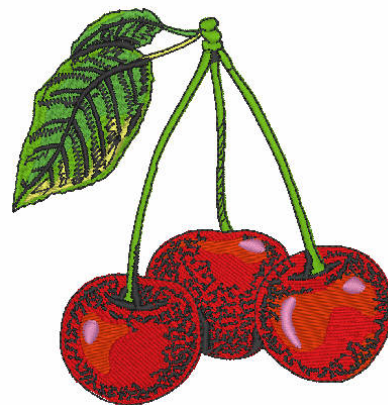
002



↕ 101.6 mm ↔ 78.9 mm 18 min

1	206	3	509
2	800	4	085

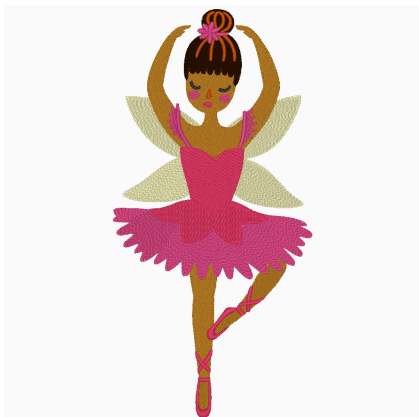
003



↕ 100.0 mm ↔ 96.2 mm 31 min

1	513	4	900	7	513
2	027	5	030	8	900
3	509	6	800	9	085

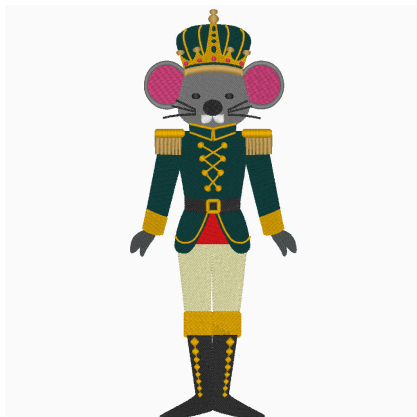
004



↕ 254.0 mm ↔ 123.7 mm 62 min

1	843	4	807	7	339
2	323	5	900	8	086
3	086	6	058		

005



↕ 254.0 mm ↔ 103.3 mm 65 min

1	843	7	214	13	415
2	800	8	348	14	214
3	214	9	086	15	348
4	704	10	817	16	807
5	415	11	001	17	415
6	900	12	900		

006



↕ 254.0 mm ↔ 144.7 mm 90 min

1	337	6	807	11	214
2	079	7	333	12	415
3	843	8	900	13	800
4	807	9	030		
5	843	10	339		

007



↕ 254.0 mm ↔ 144.0 mm 82 min

1	339	6	405	11	307
2	058	7	005	12	534
3	307	8	085	13	900
4	086	9	208		
5	017	10	800		

008



↕ 304.8 mm ↔ 104.0 mm 42 min

1	843	3	339
2	405	4	323

009



↕ 304.8 mm ↔ 74.3 mm 93 min



1	208	7	010	13	030
2	202	8	126	14	800
3	001	9	513	15	010
4	208	10	202	16	030
5	126	11	001		
6	208	12	509		

010



↕ 279.4 mm ↔ 96.4 mm 84 min

1	843	7	214	13	214
2	900	8	086	14	005
3	339	9	800	15	817
4	843	10	420	16	339
5	086	11	843	17	843
6	900	12	001		

011



↕ 100.0 mm ↔ 70.0 mm 10 min

1	205	4	513	7	001
2	001	5	515		
3	704	6	058		

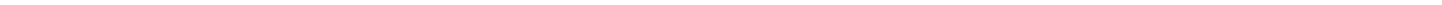
012

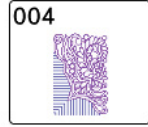
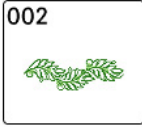
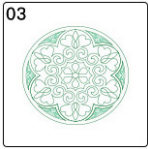
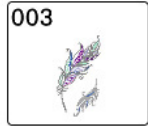
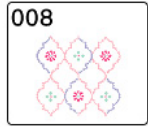
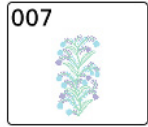
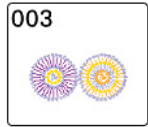


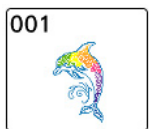
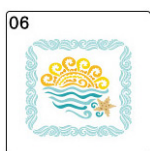
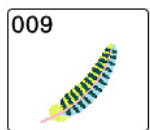
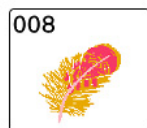
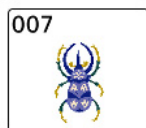
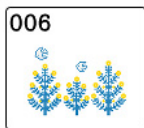
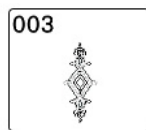
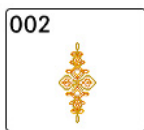
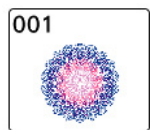
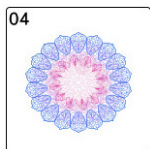
↕ 100.0 mm ↔ 63.1 mm 9 min

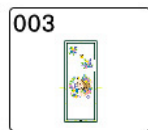
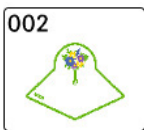
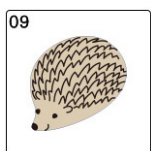
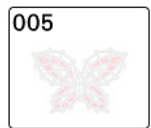
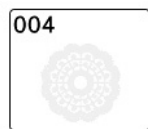
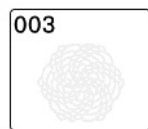
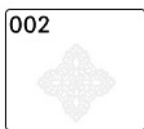
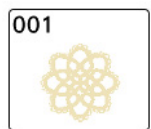
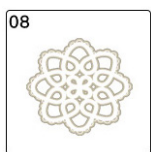
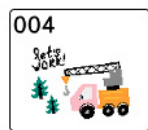
1	001	4	869	7	058
2	070	5	513	8	001
3	107	6	704		

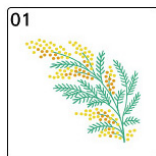
2











2-01 French knot

001



↕ 91.3 mm ↔ 93.8 mm 11 min

1 507 2 206 3 208

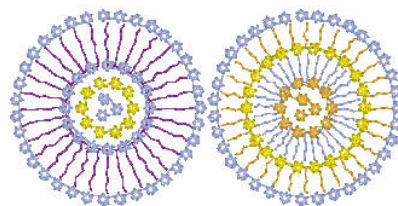
002



↕ 89.0 mm ↔ 89.7 mm 11 min

1 307 3 058 5 079
2 214 4 001 6 030

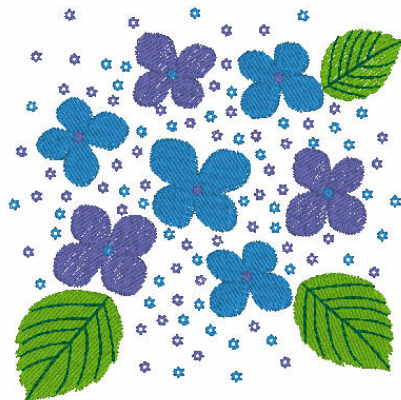
003



↕ 41.1 mm ↔ 82.6 mm 8 min

1 804 3 206 5 206
2 126 4 620 6 804

004



↕ 95.7 mm ↔ 95.0 mm 21 min

1 607 3 607 5 507
2 019 4 513

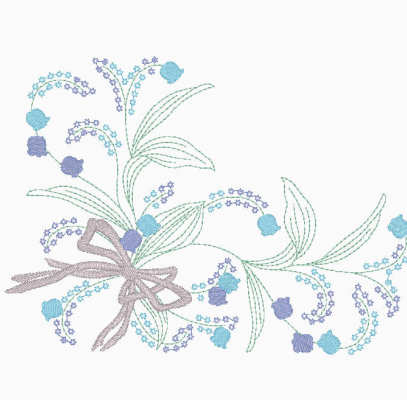
005



↕ 84.4 mm ↔ 86.0 mm 15 min

1 027 3 208 5 328
2 206 4 214 6 027

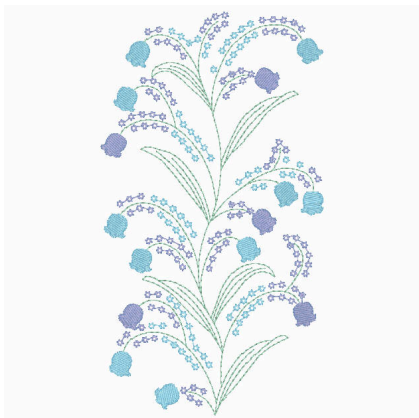
006



↕ 124.2 mm ↔ 169.0 mm 24 min

1 542 3 804
2 124 4 017

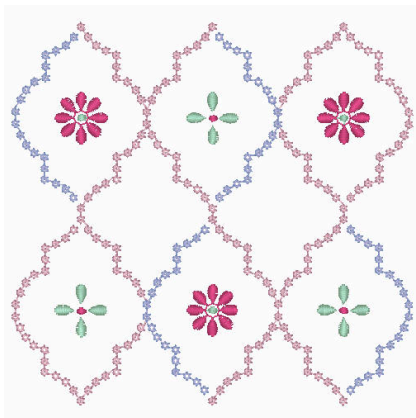
007



↕ 154.5 mm ↔ 85.1 mm 18 min

1  542 2  804 3  017

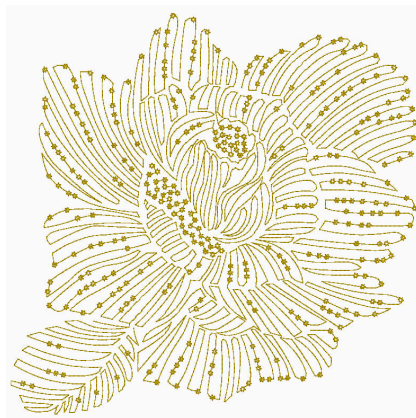
008



↕ 117.9 mm ↔ 123.4 mm 15 min

1  079 3  542
2  804 4  086

009



↕ 192.1 mm ↔ 195.0 mm 30 min

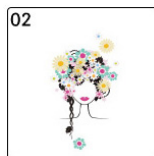
1  328

010



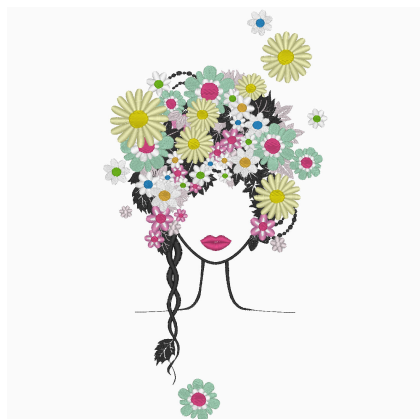
↕ 355.9 mm ↔ 193.7 mm 42 min

1  399	6  399	11  399
2  507	7  030	12  507
3  399	8  507	13  030
4  507	9  348	14  348
5  348	10  030	



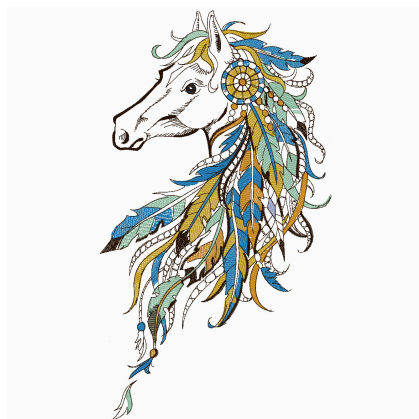
2-02

001



↕ 352.8 mm ↔ 192.0 mm 109 min								
1		900	13		900	25		206
2		124	14		124	26		126
3		010	15		542	27		513
4		900	16		124	28		010
5		085	17		900	29		206
6		900	18		085	30		001
7		206	19		001	31		019
8		900	20		086	32		001
9		542	21		513	33		513
10		001	22		086	34		542
11		900	23		019	35		001
12		124	24		010	36		086

002

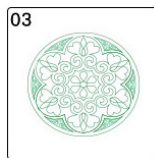


↕ 333.2 mm ↔ 187.3 mm 57 min								
1		019	9		019	17		019
2		208	10		209	18		208
3		209	11		804	19		019
4		542	12		209	20		542
5		019	13		542	21		208
6		542	14		058	22		058
7		058	15		542	23		019
8		208	16		209	24		058

003

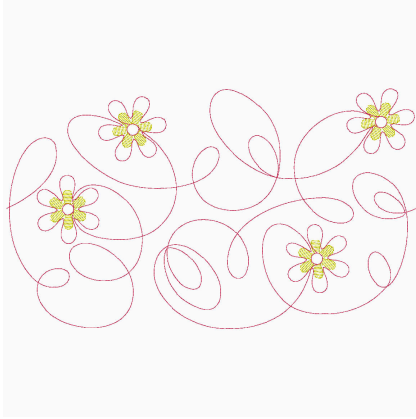


↕ 351.4 mm ↔ 191.0 mm 73 min					
1	 542	5	 005	9	 070
2	 810	6	 804	10	 542
3	 070	7	 005	11	 005
4	 613	8	 817		



2-03

001



↕ 289.5 mm ↔ 169.7 mm 5 min



1  205 2  807

002



↕ 289.7 mm ↔ 90.8 mm 3 min



1  502 2  515

003



↕ 345.1 mm ↔ 194.3 mm 9 min

1  005 2  542

004



↕ 291.8 mm ↔ 194.7 mm 8 min

1  607 2  612

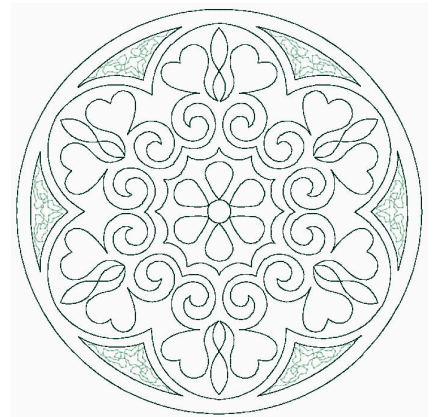
005



↕ 291.8 mm ↔ 194.7 mm 8 min

1  607 2  612

006



↕ 172.1 mm ↔ 172.1 mm 5 min

1  808 2  542

007



↕ 353.7 mm ↔ 194.8 mm 41 min

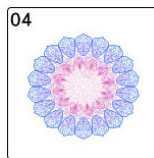

 2-03-007

1  202

2  808

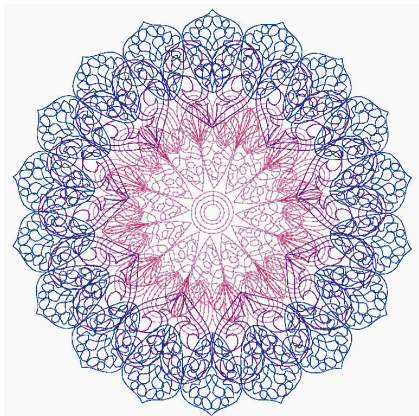
3  202

4  070



2-04

001



↕ 190.3 mm ↔ 186.9 mm 20 min

1	810	3	085	5	406
2	086	4	613		

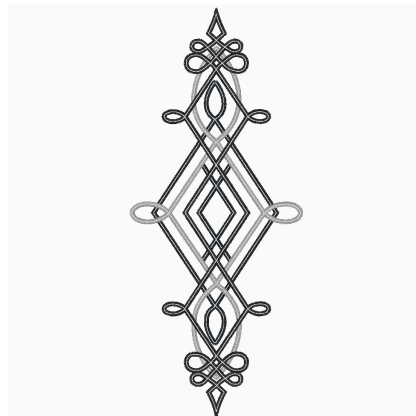
002



↕ 269.6 mm ↔ 129.6 mm 45 min

1	214	3	328
2	337	4	348

003



↕ 276.4 mm ↔ 116.8 mm 37 min

1	707	3	005	5	900
2	001	4	001	6	001

004



↕ 269.2 mm ↔ 129.4 mm 9 min



1	005	4	330	7	086
2	330	5	107		
3	005	6	085		

005

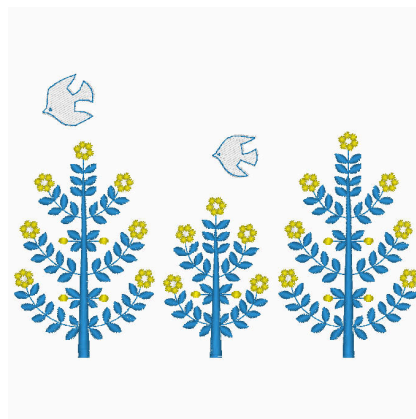


↕ 292.5 mm ↔ 141.6 mm 12 min



1	005	4	005	7	085
2	107	5	086	8	107
3	330	6	005		

006



↕ 117.2 mm ↔ 167.8 mm 20 min

1	019	3	206	5	019
2	001	4	001		

007



↕ 117.9 mm ↔ 164.9 mm 10 min

1	 005	3	 001	5	 005
2	 513	4	 513		

008



↕ 290.9 mm ↔ 153.2 mm 21 min

1	 017	4	 607	7	 085
2	 406	5	 810	8	 214
3	 810	6	 086		



2-05

001



↕ 240.8 mm ↔ 172.0 mm 112 min

1	001	5	030	9	405
2	205	6	509	10	900
3	017	7	804	11	007
4	208	8	070	12	001

002



↕ 143.5 mm ↔ 124.2 mm 29 min

1	079	7	070	13	017
2	542	8	079	14	900
3	070	9	070	15	017
4	534	10	542	16	001
5	070	11	085	17	086
6	534	12	079	18	208

003



↕ 112.3 mm ↔ 94.4 mm 25 min

1	542	4	704	7	124
2	534	5	900	8	001
3	005	6	704	9	017

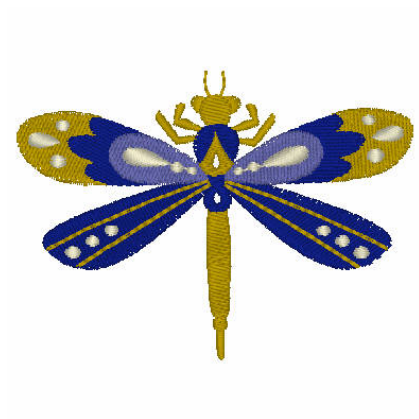
004



↕ 113.9 mm ↔ 120.1 mm 37 min

1	079	6	534	11	085
2	001	7	542	12	017
3	070	8	208	13	208
4	017	9	214	14	001
5	001	10	900		

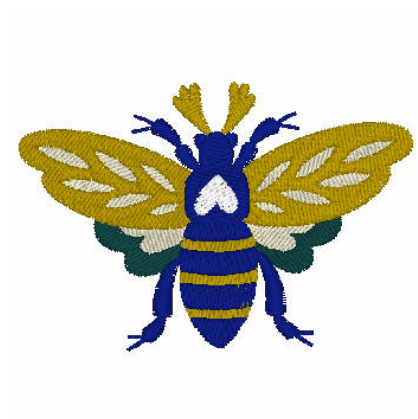
005



↕ 69.3 mm ↔ 94.9 mm 13 min

1	001	3	007	5	328
2	328	4	607	6	307

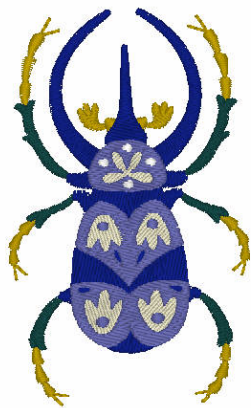
006



↕ 57.6 mm ↔ 84.4 mm 14 min

1	307	3	328	5	001
2	415	4	007		

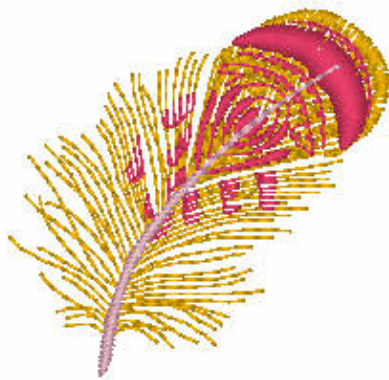
007



↕ 105.9 mm ↔ 64.2 mm 16 min

1 328 3 307 5 607
2 415 4 007 6 001

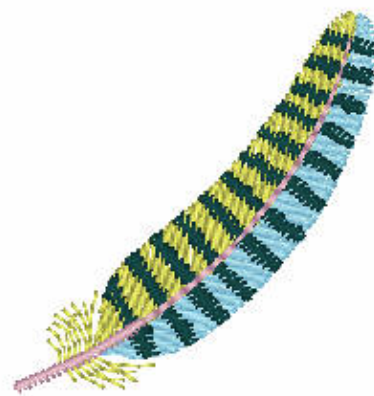
008



↕ 48.7 mm ↔ 50.4 mm 4 min

1 214 2 807 3 079

009



↕ 50.5 mm ↔ 48.3 mm 3 min

1 017 3 415
2 027 4 079

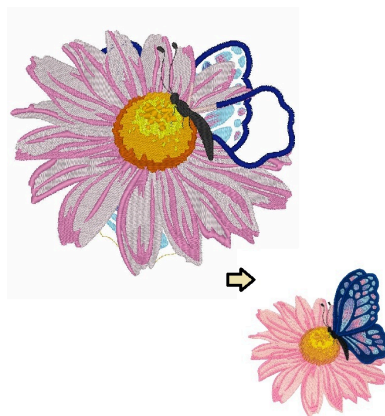
010



↕ 50.3 mm ↔ 44.9 mm 4 min

1 124 2 079 3 415

011



↕ 151.9 mm ↔ 175.7 mm 115 min



2-05-011

1 017 11 607 21 337
2 085 12 007 22 ---- (007)
3 607 13 124 23 ~~~~ (007)
4 ----x (007) 14 085 24 007
5 017 15 124 25 ---- (007)
6 085 16 085 26 ~~~~ (007)
7 607 17 124 27 ---- (007)
8 007 18 085 28 ~~~~ (007)
9 017 19 205 29 900
10 085 20 214



2-06

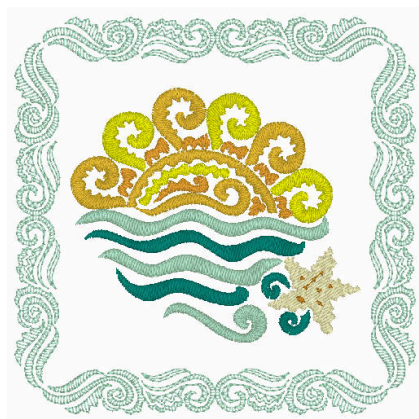
001



↕ 278.7 mm ↔ 172.3 mm 35 min

1	513	4	209	7	614
2	205	5	086	8	019
3	208	6	612	9	405

002



↕ 123.8 mm ↔ 125.0 mm 28 min

1	208	4	843	7	323
2	205	5	534	8	542
3	209	6	542		

003



↕ 72.9 mm ↔ 93.1 mm 14 min

1	307	4	030	7	017
2	339	5	019		
3	348	6	542		

004



↕ 54.0 mm ↔ 91.1 mm 16 min

1	208	4	019	7	030
2	206	5	017		
3	017	6	209		

005



↕ 56.4 mm ↔ 70.0 mm 11 min

1	017	2	001	3	405
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2-07

001



↕ 86.8 mm ↔ 84.7 mm 20 min

1	079	4	001	7	079
2	001	5	079		
3	079	6	900		

002



↕ 89.9 mm ↔ 85.9 mm 19 min

1	027	6	399	11	001
2	001	7	348	12	348
3	079	8	079	13	900
4	027	9	086	14	079
5	001	10	079		

003



↕ 118.4 mm ↔ 156.5 mm 32 min

1	399	5	017	9	900
2	124	6	843	10	399
3	001	7	017	11	124
4	124	8	124		

004



↕ 116.2 mm ↔ 155.2 mm 27 min

1	001	5	900	9	534
2	079	6	005	10	900
3	208	7	817		
4	209	8	900		

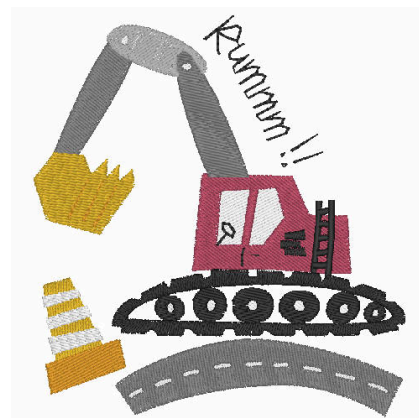
005



↕ 110.8 mm ↔ 164.1 mm 33 min

1	001	5	005	9	005
2	208	6	209	10	900
3	534	7	208	11	001
4	900	8	001	12	005

006



↕ 121.4 mm ↔ 112.9 mm 27 min

1	001	6	208	11	208
2	333	7	209	12	001
3	817	8	900	13	209
4	005	9	001		
5	900	10	817		

007

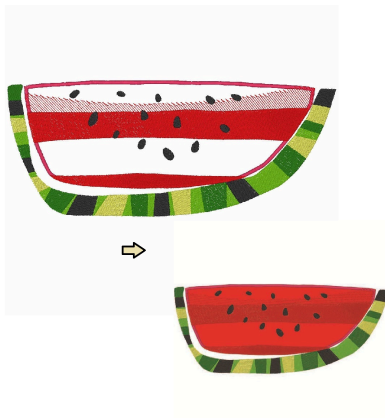


↕ 191.0 mm ↔ 194.5 mm 38 min



1 ---x (542)	6 513	11 534
2 ---- (542)	7 124	12 085
3 ~~~~~ (542)	8 086	13 812
4 542	9 534	14 534
5 534	10 542	15 001

008



↕ 288.6 mm ↔ 120.1 mm 52 min



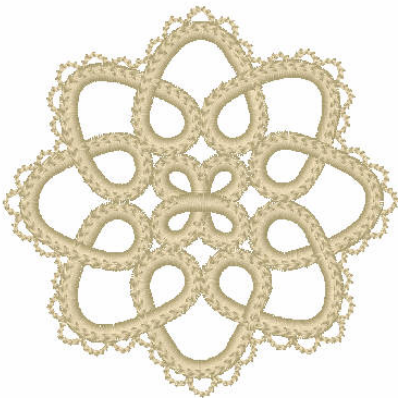
1 ---x (800)	4 807	7 513
2 ---- (800)	5 800	8 515
3 ~~~~~ (807)	6 027	9 900

08



2-08

001

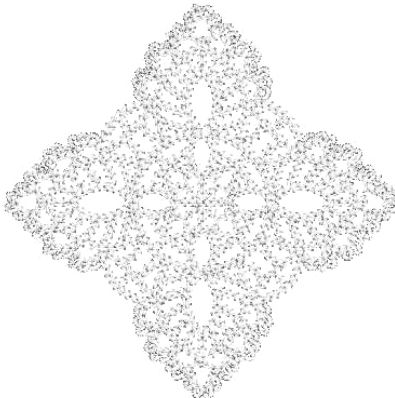


↕ 91.1 mm ↔ 92.4 mm 25 min



1  843

002

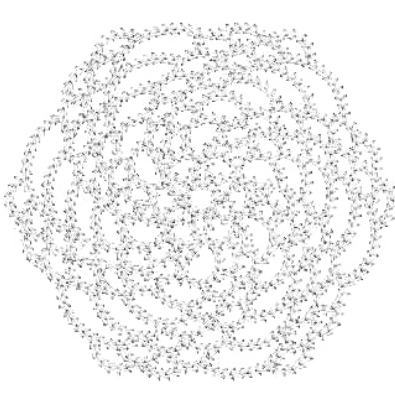


↕ 93.2 mm ↔ 93.2 mm 33 min



1  001

003

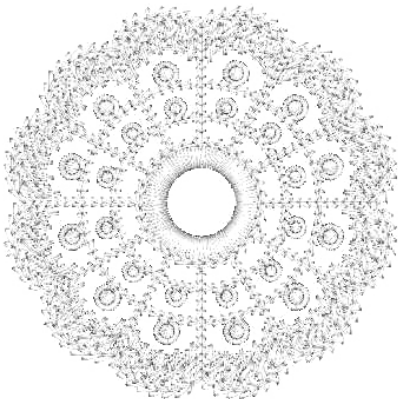


↕ 73.1 mm ↔ 80.7 mm 28 min



1  001

004

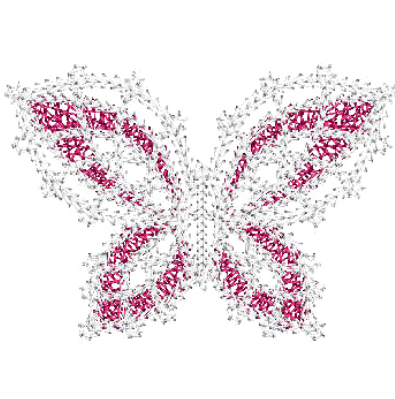


↕ 84.9 mm ↔ 84.8 mm 33 min



1  001

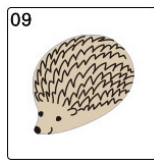
005



↕ 60.8 mm ↔ 87.1 mm 23 min

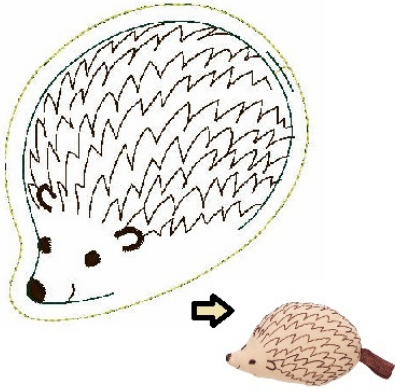


1  001 2  124 3  001



2-09

001



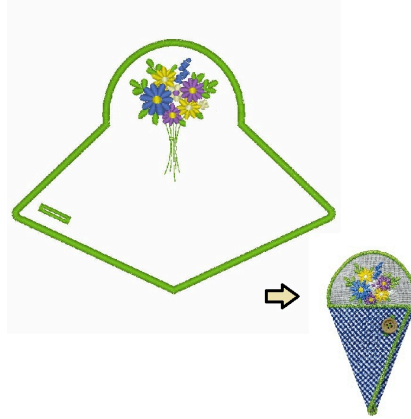
↑ 93.3 mm ↔ 89.3 mm 4 min



2-09-001

1	202	4	202	7	808
2	808	5	808		
3	058	6	202		

002



↑ 136.9 mm ↔ 174.2 mm 11 min



2-09-002

1	202	5	010	9	202
2	808	6	612	10	513
3	513	7	070		
4	206	8	206		

003

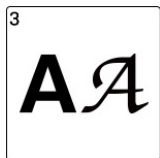


↑ 347.8 mm ↔ 195.9 mm 40 min



2-09-003

1	202	8	019	15	202
2	808	9	607	16	808
3	307	10	085	17	202
4	348	11	206	18	808
5	206	12	019	19	202
6	058	13	607	20	808
7	513	14	085		



1	101ABC	Block 01	11	305ABC	Gloss And Bloom
2	102ABC	Futura	12	306abc	Marcelle
3	201ABC	Serif 01	13	401ABC	Los Angeles
4	202ABC	Brussels Light	14	402ABC	Hotel De Paris
5	203ABC	Tennessee ExtraBold	15	403ABC	Gothic 01
6	204ABC	Brussels Demi Outline	16	501ABCDE	Utah Bold S
7	301ABC	Script 01	17	502ABCDE	Calgary MediumItalic
8	302ABC	Calgary Mediumitalic	18	503ABCDE	Utah SR
9	303ABC	Marquerite	19	601ABB	Utah Bold Cyrillic
10	304ABC	Beyond The Mountains	20	602ABB	Tennessee Bold Cyrillic
			21	701あいう	日本語 1 (Misugi Gothic B)
			22	702あいう	日本語 2
			23	703あいう	日本語 3 (Rakuchiku POP H)

101ABC

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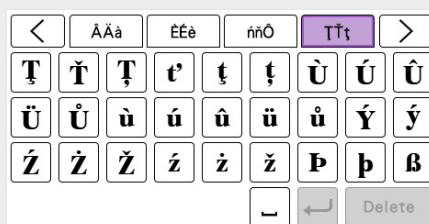
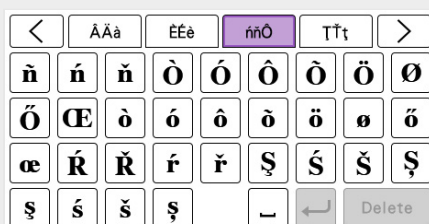
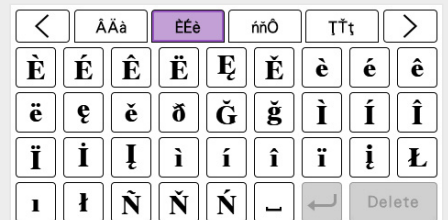
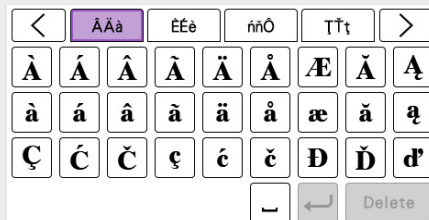
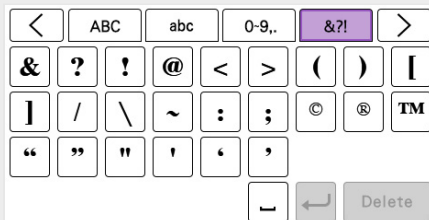
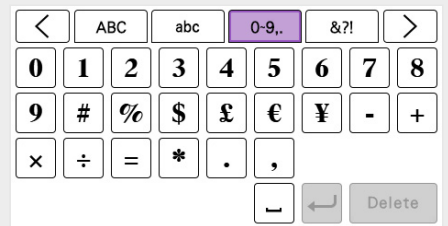
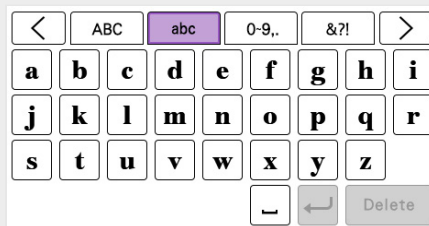
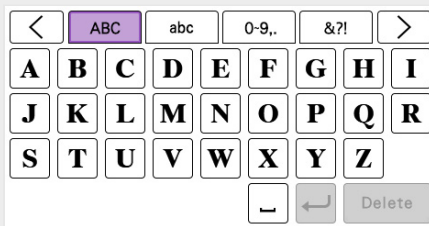
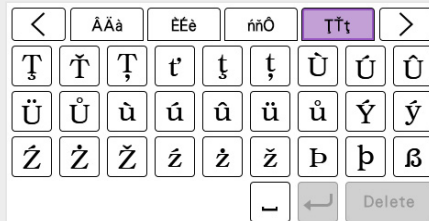
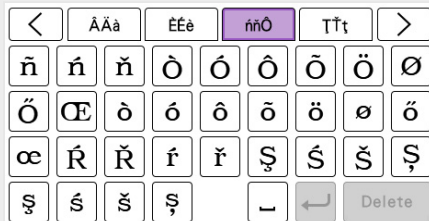
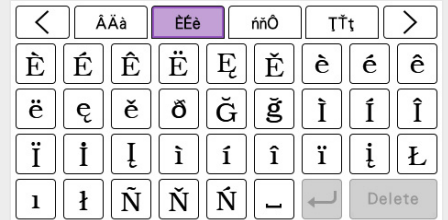
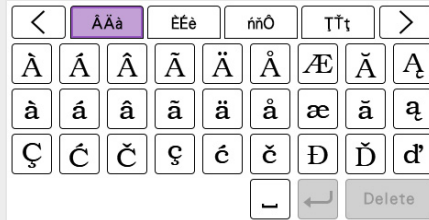
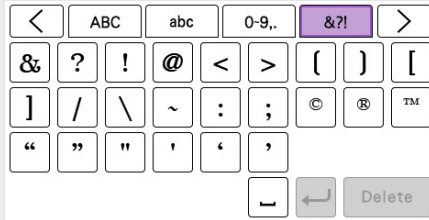
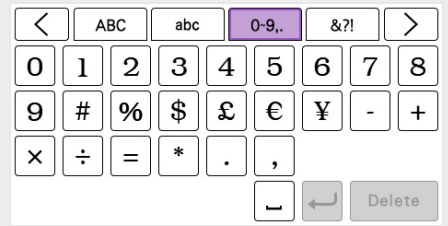
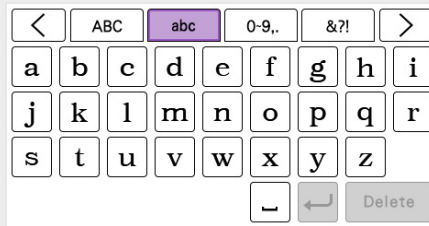
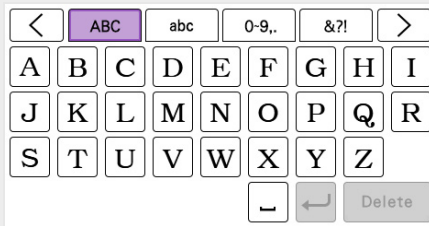
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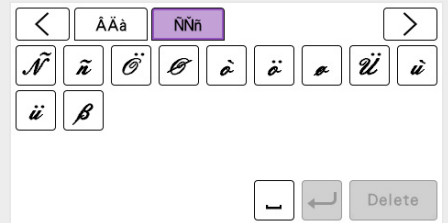
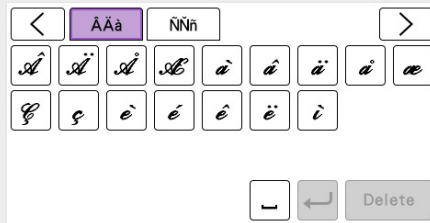
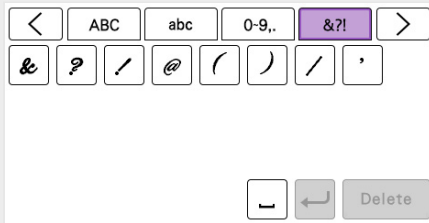
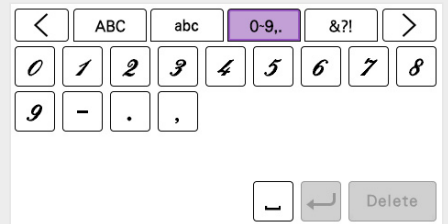
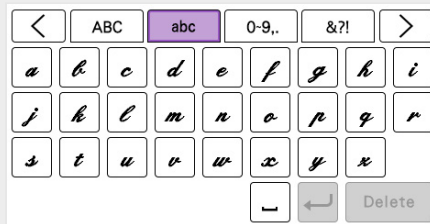
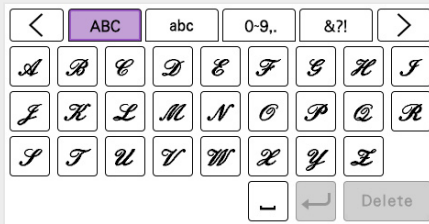
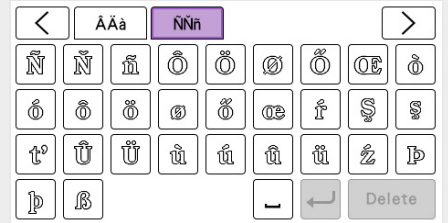
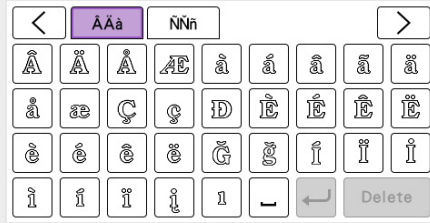
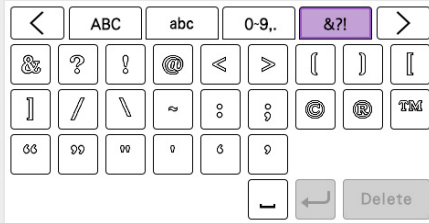
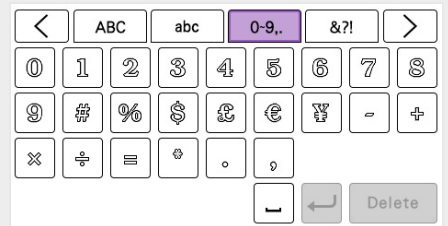
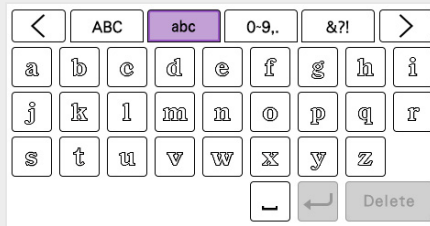
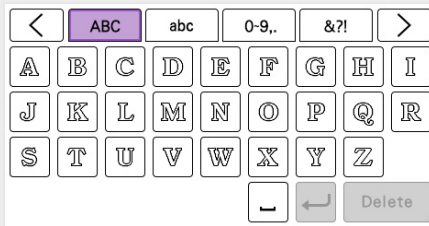
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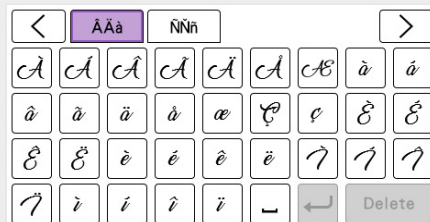
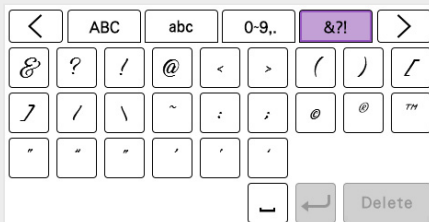
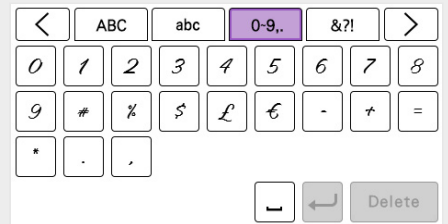
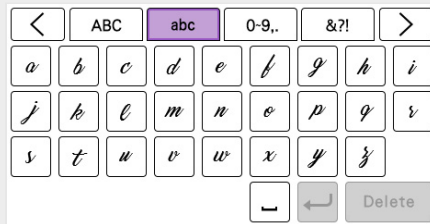
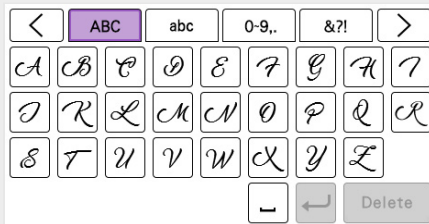
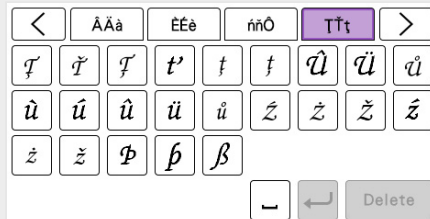
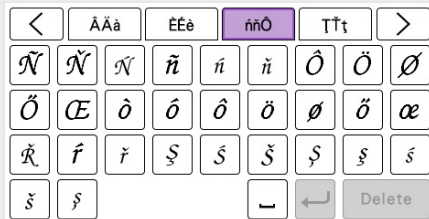
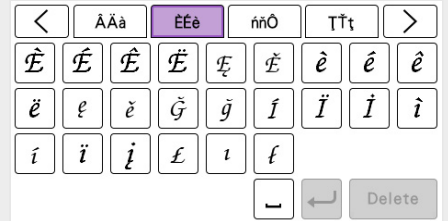
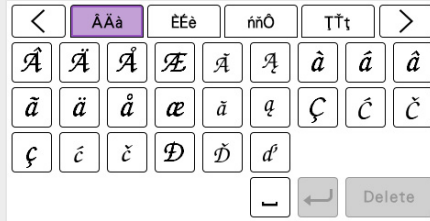
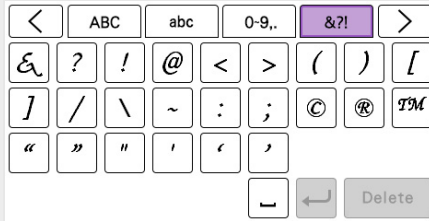
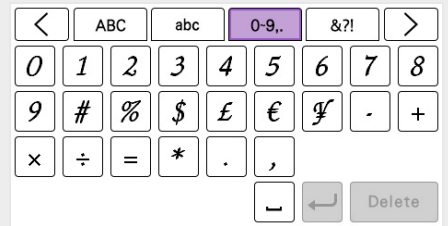
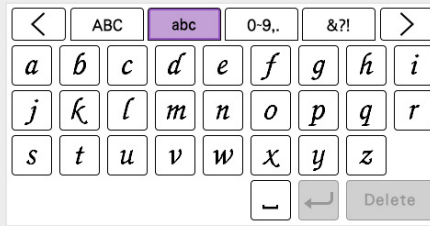
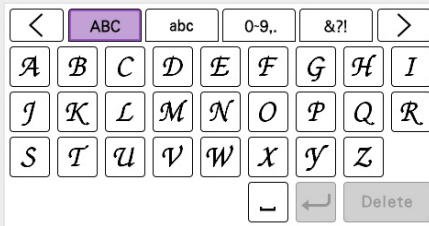
Delete

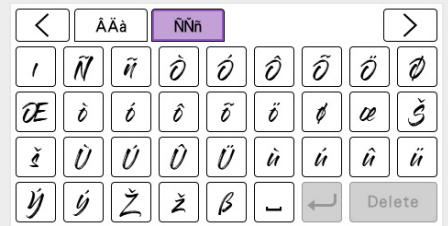
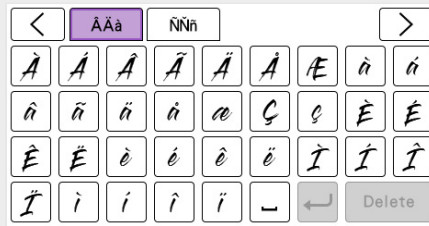
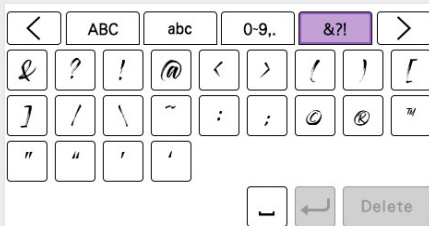
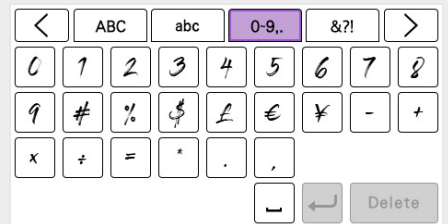
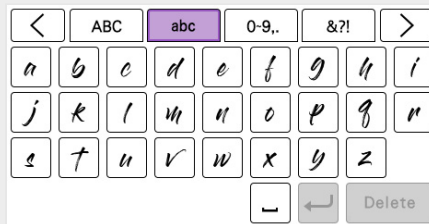
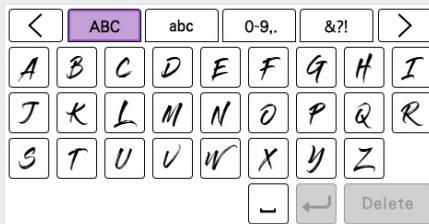
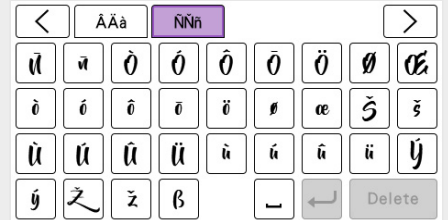
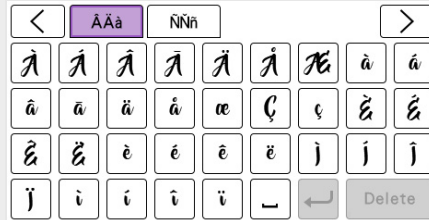
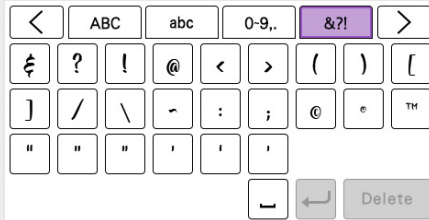
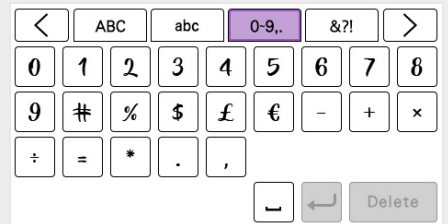
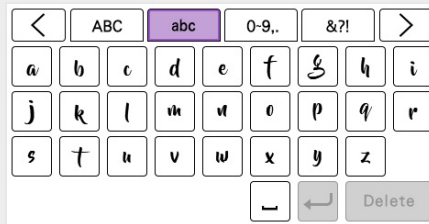
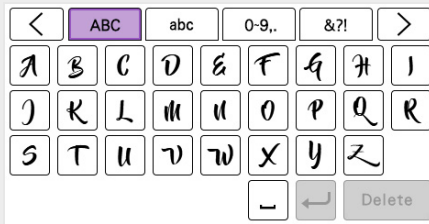
A screenshot of a Windows keyboard layout. The 'TTTt' key is highlighted in purple. The keyboard shows standard QWERTY keys with additional characters in the second row: Á, Ä, Å, Æ, Ë, Ì, Ï, Ñ, Ò, Ó, Ô, Õ, Ö, Ø, Ù, Ú, Û, Ü, Ý, Þ, ß, and a key with a tilde (~) and an underscore/quote key.

< ÅÄå ÑÑñ >
 Ñ Ñ ñ Ô Ö Ø Õ Æ ò
 ó ô õ ø ö œ í ð ù
 Û ü ú û ü ž Ɔ Ɔ
 _ ⌂ Delete









< ÅÄ åä ÑÑ ññ >

ò	ó	ô	õ	ø	à	á	â	ä
ª	æ	ú	û	ü	ù	ú	û	ü
ý	ÿ	þ	ß					

_ ↩ Delete

A screenshot of a Norwegian keyboard layout. The 'NNh' key is highlighted in purple. The keyboard includes keys for Norwegian-specific characters like Æ, Ø, and Å, as well as standard Latin characters and symbols.

ABC

ABC0-9.,&?!ÄÄäÑÑñ

A	B	C	D	E	F	G	H	I
J	K	L	M	N	O	P	Q	R
S	T	U	V	W	X	Y	Z	

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ABC0-9.,&?!ÄÄäÑÑñ

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ABC0-9.,&?!ÄÄäÑÑñ

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ABC0-9.,&?!ÄÄäÑÑñ

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ABC

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s	t	u	u	w	x	y	z	

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ABCabc0-9.,&?!

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~	:	:	"	"	'	'		

⏪⏩Delete

<ABCabc0-9.,&?!>

A B C D E F G H I

J K L M N O P Q R

S T U V W X Y Z

␣␣Delete

<ABCabc0-9.,&?!>

a b c d e f g h i

j k l m n o p q r

s t u v w x y z

␣␣Delete

<ABCabc0-9.,&?!>

0 1 2 3 4 5 6 7 8

9 - . ,

␣␣Delete

<ABCabc0-9.,&?!>

& ? ! @ () / '

␣␣Delete

<ÃÄå ÑÑñ>

Â Ä Å Æ à á â ä å

æ Ç ç è é ê ë ì í

î ï

␣␣Delete

<ÃÄå ÑÑñ>

Ñ ñ Ö Ø ò ó ô ö ø

Ü ü ú û ü ß

␣␣Delete

<ABCabc0-9.,&?!>

À Á Â Ã Ä Å Æ Ç È É Ê Ë Ì Í

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<ABCabc0-9.,&?!>

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<ABCabc0-9.,&?!>

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<ABCabc0-9.,&?!>

à á â ã ä å æ ç è é ê ë ì í

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ü û ú û ü ß

␣␣Delete

<ABCabc0-9.,&?!>

0 1 2 3 4 5 6 7 8

9 - . ,

␣␣Delete

503

ABCDE

<ABCabc0-9.,&?!>

A B C D E F G H I

J K L M N O P Q R

S T U V W X Y Z

␣␣Delete

<ABCabc0-9.,&?!>

a b c d e f g h i

J k l m n o p q r

s t u v w x y z

␣␣Delete

<ABCabc0-9.,&?!>

0 1 2 3 4 5 6 7 8

9 - . ,

␣␣Delete

<ABCabc0-9.,&?!>

& ? ! @ () / '

␣␣Delete

<ÅÄå Ññ>

Å Ä å Æ æ å ä å

œ Ç ç è é ê ë Ì Ì

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<ÅÄå Ññ>

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0 ú û ü û ß

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601

АБВ

АБВ ЧШЩ абв чшщ 0-9.,

А Б В Г Д Е Ё Ж З

И Й К Л М Н О П Р

С Т У Ф Х Ц

␣␣Delete

АБВ ЧШЩ абв чшщ 0-9.,

Ч Ш Щ Ъ Ы Ь Э Ю Я

Г Ё І І Ў Ѓ Ѓ Ј Љ

Њ Џ Ѓ Ѕ Њ

␣␣Delete

АБВ ЧШЩ абв чшщ 0-9.,

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␣␣Delete

АБВ ЧШЩ абв чшщ 0-9.,

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АБВ ЧШЩ абв чшщ 0-9.,

0 1 2 3 4 5 6 7 8

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АБВ

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И	Й	К	Л	М	Н	О	П	Р
С	Т	У	Ф	Х	Ц			

Delete

АБВ

ЧШЩ

абв

чшщ

0-9,.

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Delete

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Delete

あいう	アイウ	0-9 &?!	年組	H	V				
あ行	か行	さ行	た行	な行	は行	ま行	や行	ら行	わ行
あ	い	う	え	お					
あ	い	う	え	お					
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あいう	アイウ	0-9 &?!	年組	H	V				
あ行	か行	さ行	た行	な行	は行	ま行	や行	ら行	わ行
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が	ぎ	ぐ	げ	ご					
					←	↩	Delete		

あいう	アイウ	0-9 &?!	年組	H	V				
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ざ	じ	ず	ぜ	ぞ					
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あいう	アイウ	0-9 &?!	年組	H	V				
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あいう	アイウ	0-9 &?!	年組	H	V				
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あいう	アイウ	0-9 &?!	年組	H	V				
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あいう	アイウ	0-9 &?!	年組	H	V				
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あいう	アイウ	0-9 &?!	年組	H	V				
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あいう	アイウ	0-9 &?!	年組	H	V				
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あいう	アイウ	0-9 &?!	年組	H	V				
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あいう	アイウ	0-9 &?!	年組	H	V				
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あいう	アイウ	0-9 &?!	年組	H	V				
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あいう	アイウ	0-9 &?!	年組	H	V				
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あいう	アイウ	0-9 &?!	年組	H	V				
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あいう	アイウ	0-9 &?!	年組	H	V				
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					←	↩	Delete		

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あいう	アイウ	0-9 &?! 年組	H	V					
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あいう	アイウ	0-9 &?! 年組	H	V					
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あいう	アイウ	0-9 &?! 年組	H	V					
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					⏪	⏩	Delete		

あいう	アイウ	0-9 &?! 年組	H	V					
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あいう	アイウ	0-9 &?! 年組	H	V					
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あいう	アイウ	0-9 &?! 年組	H	V					
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あいう	アイウ	0-9 &?! 年組	H	V					
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あいう	アイウ	0-9 &?! 年組	H	V					
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ガ	ギ	グ	ゲ	ゴ					
					⏪	⏩	Delete		

あいう	アイウ	0-9 &?! 年組	H	V					
ア行	カ行	サ行	タ行	ナ行	ハ行	マ行	ヤ行	ラ行	ワ行
サ	シ	ス	セ	ソ					
ザ	ジ	ズ	ゼ	ゾ					
					⏪	⏩	Delete		

あいう	アイウ	0-9 &?! 年組	H	V					
ア行	カ行	サ行	タ行	ナ行	ハ行	マ行	ヤ行	ラ行	ワ行
タ	チ	ツ	テ	ト					
ダ	ヂ	ヅ	デ	ド					
					⏪	⏩	Delete		

あいう	アイウ	0-9 &?! 年組	H	V					
ア行	カ行	サ行	タ行	ナ行	ハ行	マ行	ヤ行	ラ行	ワ行
ナ	ニ	ヌ	ネ	ノ					
					⏪	⏩	Delete		

あいう	アイウ	0-9 &?! 年組	H	V					
ア行	カ行	サ行	タ行	ナ行	ハ行	マ行	ヤ行	ラ行	ワ行
ハ	ヒ	フ	ヘ	ホ					
バ	ビ	ブ	ベ	ボ					
					⏪	⏩	Delete		

あいう	アイウ	0-9 &?! 年組	H	V					
ア行	カ行	サ行	タ行	ナ行	ハ行	マ行	ヤ行	ラ行	ワ行
マ	ミ	ム	メ	モ					
					⏪	⏩	Delete		

あいう	アイウ	0-9 &?! 年組	H	V					
ア行	カ行	サ行	タ行	ナ行	ハ行	マ行	ヤ行	ラ行	ワ行
ヤ	ユ	ヨ							
ヤ	ユ	ヨ							
					⏪	⏩	Delete		

あいう	アイウ	0-9 &?! 年組	H	V					
ア行	カ行	サ行	タ行	ナ行	ハ行	マ行	ヤ行	ラ行	ワ行
ラ	リ	ル	レ	ロ					
					⏪	⏩	Delete		

あいう	アイウ	0-9 &?! 年組	H	V					
ア行	カ行	サ行	タ行	ナ行	ハ行	マ行	ヤ行	ラ行	ワ行
ワ	ラン								
					⏪	⏩	Delete		

あいう	アイウ	0-9 &?! 年組	H	V					
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9	〇	ー	ニ	三	四	五	六	七	
ハ	九	十	&	?	!	(	)	ー	
					⏪	⏩	Delete		

あいう	アイウ	0-9 &?!	年組	H	V			
生	年	月	日	才	小	中	学	校
組	火	水	木	金	土	保	育	幼
稚	園	番	部	班	会	係	名	前
				␣	←	Delete		

あいう	アイウ	0-9 &?!	年組	H	V				
あ行	か行	さ行	た行	な行	は行	ま行	や行	ら行	わ行
あ	い	う	え	お					
あ	い	う	え	お					
				←	↶	Delete			

あいう	アイウ	0-9 &?!	年組	H	V				
あ行	か行	さ行	た行	な行	は行	ま行	や行	ら行	わ行
か	き	く	け	こ					
が	ぎ	ぐ	げ	ご					
				←	↶	Delete			

あいう	アイウ	0-9 &?!	年組	H	V				
あ行	か行	さ行	た行	な行	は行	ま行	や行	ら行	わ行
さ	し	す	せ	そ					
ざ	じ	ず	ぜ	ぞ					
				←	↶	Delete			

あいう	アイウ	0-9 &?!	年組	H	V				
あ行	か行	さ行	た行	な行	は行	ま行	や行	ら行	わ行
た	ち	つ	て	と					
だ	ぢ	づ	で	ど					
				←	↶	Delete			

あいう	アイウ	0-9 &?!	年組	H	V					
あ行	か行	さ行	た行	な行	は行	ま行	や行	ら行	わ行	
な	に	ぬ	ね	の						
				←	↶	Delete				

あいう	アイウ	0-9 &?!	年組	H	V				
あ行	か行	さ行	た行	な行	は行	ま行	や行	ら行	わ行
は	ひ	ふ	へ	ほ					
ば	び	ぶ	べ	ぼ					
				←	↶	Delete			

あいう	アイウ	0-9 &?!	年組	H	V				
あ行	か行	さ行	た行	な行	は行	ま行	や行	ら行	わ行
ま	み	む	め	も					
				←	↶	Delete			

あいう	アイウ	0-9 &?!	年組	H	V				
あ行	か行	さ行	た行	な行	は行	ま行	や行	ら行	わ行
や	ゆ	よ							
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				←	↶	Delete			

あいう	アイウ	0-9 &?!	年組	H	V				
あ行	か行	さ行	た行	な行	は行	ま行	や行	ら行	わ行
ら	り	る	れ	ろ					
				←	↶	Delete			

あいう	アイウ	0-9 &?!	年組	H	V				
あ行	か行	さ行	た行	な行	は行	ま行	や行	ら行	わ行
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				←	↶	Delete			

あいう	アイウ	0-9 &?!	年組	H	V				
ア行	カ行	サ行	タ行	ナ行	ハ行	マ行	ヤ行	ラ行	ワ行
ア	イ	ウ	エ	オ					
ア	イ	ウ	エ	オ					
				←	↶	Delete			

あいう	アイウ	0-9 &?!	年組	H	V				
ア行	カ行	サ行	タ行	ナ行	ハ行	マ行	ヤ行	ラ行	ワ行
カ	キ	ク	ケ	コ					
ガ	ギ	グ	ゲ	ゴ					
				←	↶	Delete			

あいう	アイウ	0-9 &?!	年組	H	V				
ア行	カ行	サ行	タ行	ナ行	ハ行	マ行	ヤ行	ラ行	ワ行
サ	シ	ス	セ	ソ					
ザ	ジ	ズ	ゼ	ゾ					
				←	↶	Delete			

あいう	アイウ	0-9 &?!	年組	H	V				
ア行	カ行	サ行	タ行	ナ行	ハ行	マ行	ヤ行	ラ行	ワ行
タ	チ	ツ	テ	ト					
ダ	ヂ	ヅ	デ	ド					
				←	↶	Delete			

あいう	アイウ	0-9 &?!	年組	H	V				
ア行	カ行	サ行	タ行	ナ行	ハ行	マ行	ヤ行	ラ行	ワ行
ナ	ニ	ヌ	ネ	ノ					
				←	↶	Delete			

あいう	アイウ	0-9 &?!	年組	H	V				
ア行	カ行	サ行	タ行	ナ行	ハ行	マ行	ヤ行	ラ行	ワ行
ハ	ヒ	フ	ヘ	ホ					
バ	ビ	ブ	ベ	ボ					
				←	↶	Delete			

あいう	アイウ	0-9 &?!	年組	H	V				
ア行	カ行	サ行	タ行	ナ行	ハ行	マ行	ヤ行	ラ行	ワ行
マ	ミ	ム	メ	モ					
				←	↶	Delete			

あいう	アイウ	0-9 &?!	年組	H	V				
ア行	カ行	サ行	タ行	ナ行	ハ行	マ行	ヤ行	ラ行	ワ行
ヤ	ユ	ヨ							
ヤ	ユ	ヨ							
				←	↶	Delete			

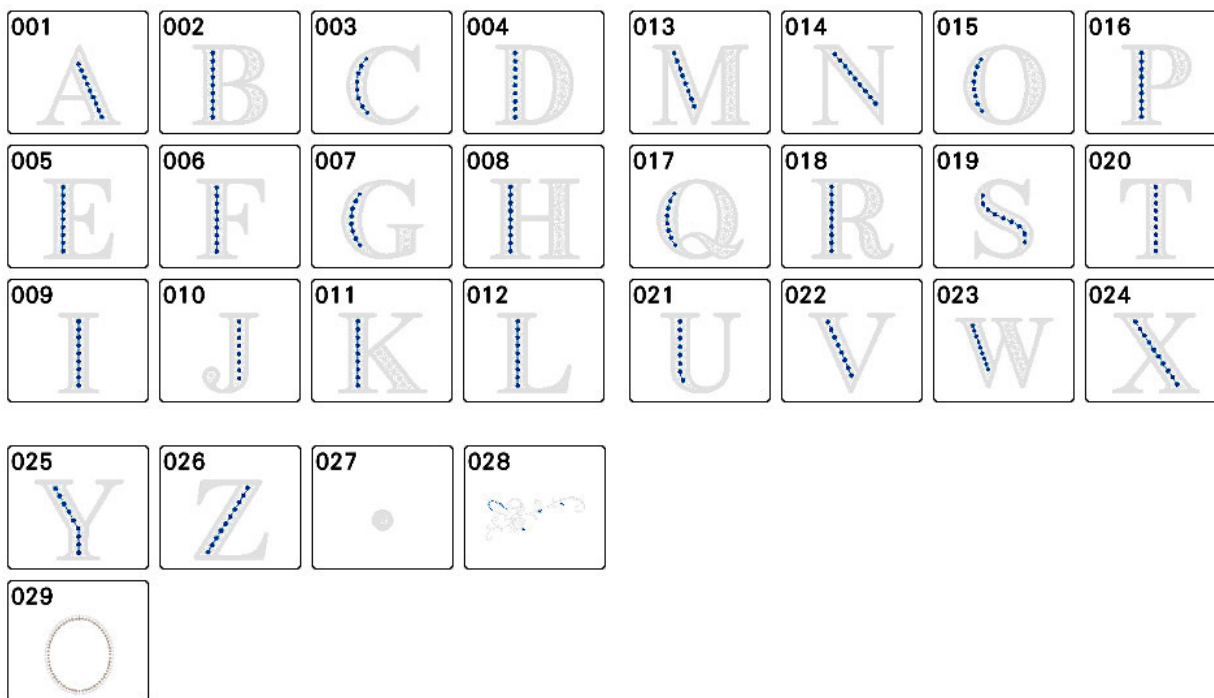
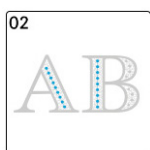
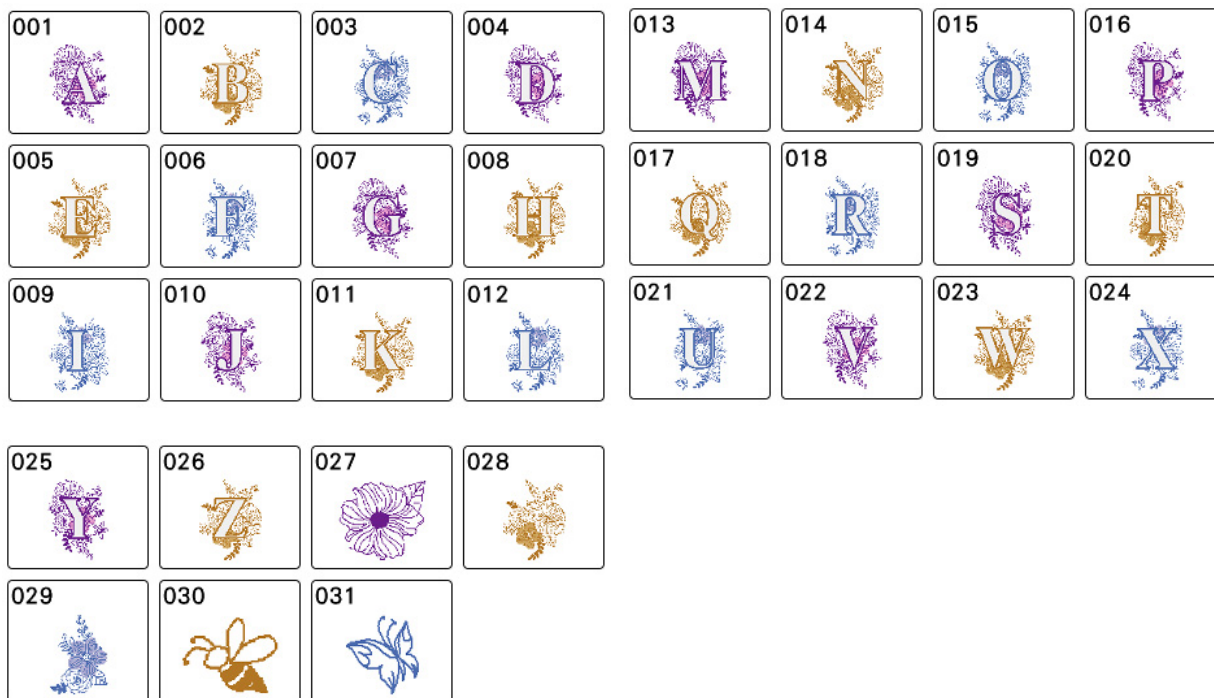
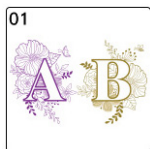
あいう	アイウ	0-9 &?!	年組	H	V				
ア行	カ行	サ行	タ行	ナ行	ハ行	マ行	ヤ行	ラ行	ワ行
ラ	リ	ル	レ	ロ					
				←	↶	Delete			

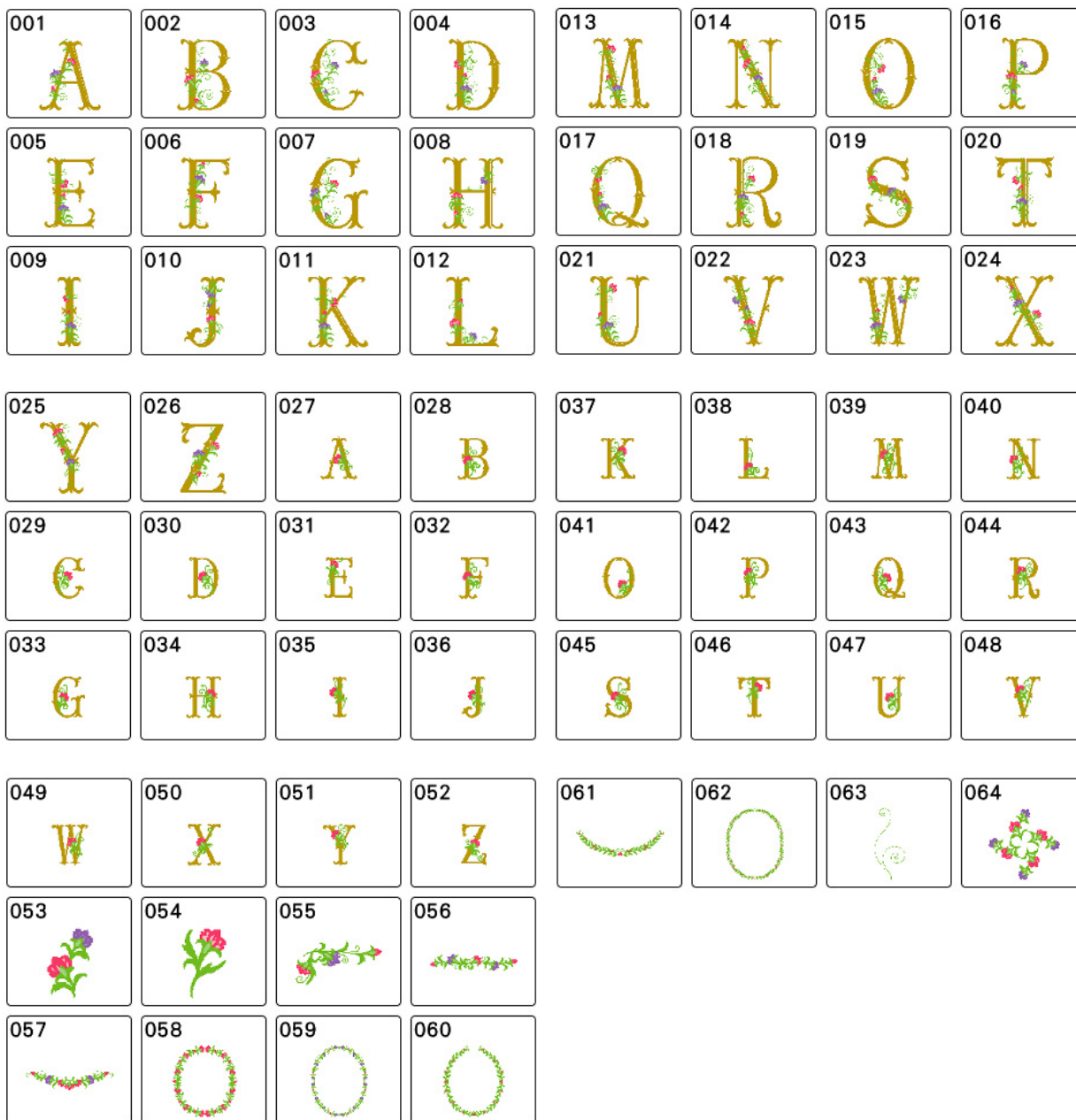
あいう	アイウ	0-9 &?!	年組	H	V				
ア行	カ行	サ行	タ行	ナ行	ハ行	マ行	ヤ行	ラ行	ワ行
ワ	ヲ	ン							
				←	↶	Delete			

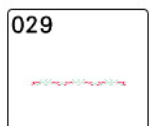
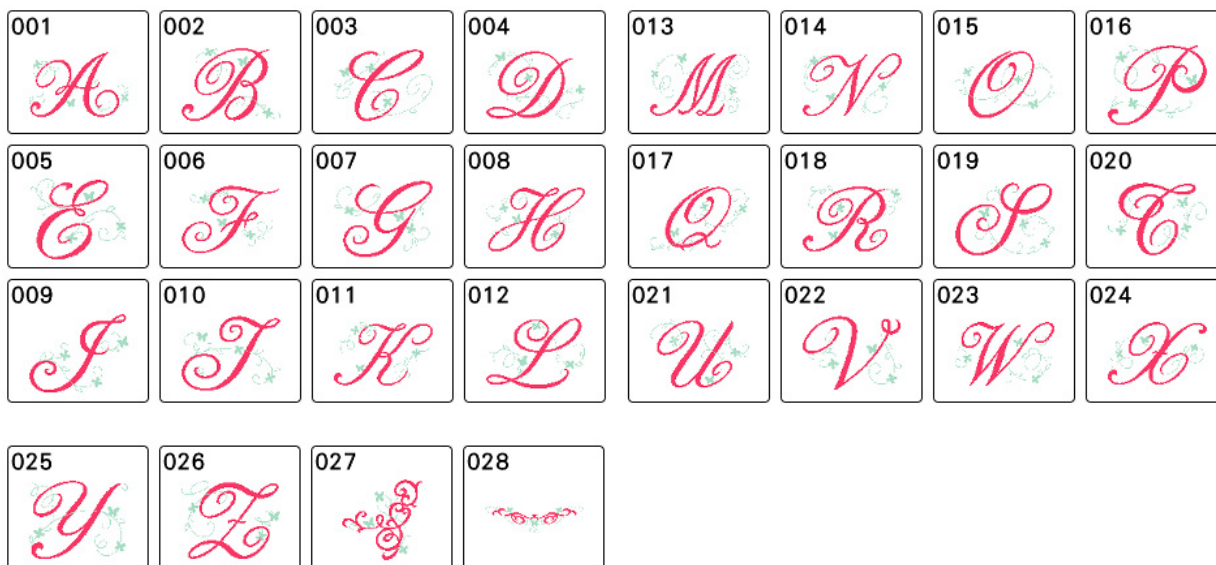
あいう	アイウ	0-9 &?!	年組	H	V				
0	1	2	3	4	5	6	7	8	
9	0	ー	ニ	三	四	五	六	七	
ハ	九	+	&	?	!	(	)	ー	
				←	↶	Delete			

あいう	アイウ	0-9 &?!	年組	H	V			
生	年	月	日	才	小	中	学	校
組	火	水	木	金	土	保	育	幼
稚	園	番	部	班	会	係	名	前
					␣	↩	Delete	









05
AB

001 A 002 B 003 C 004 D 013 M 014 N 015 O 016 P

005 E 006 F 007 G 008 H 017 Q 018 R 019 S 020 T

009 I 010 J 011 K 012 L 021 U 022 V 023 W 024 X

025 Y 026 Z 027 a 028 b 037 k 038 l 039 m 040 n

029 c 030 d 031 e 032 f 041 o 042 p 043 q 044 r

033 g 034 h 035 i 036 j 045 s 046 t 047 u 048 v

049 w 050 x 051 y 052 z 061 8 062 9 063 % 064 *

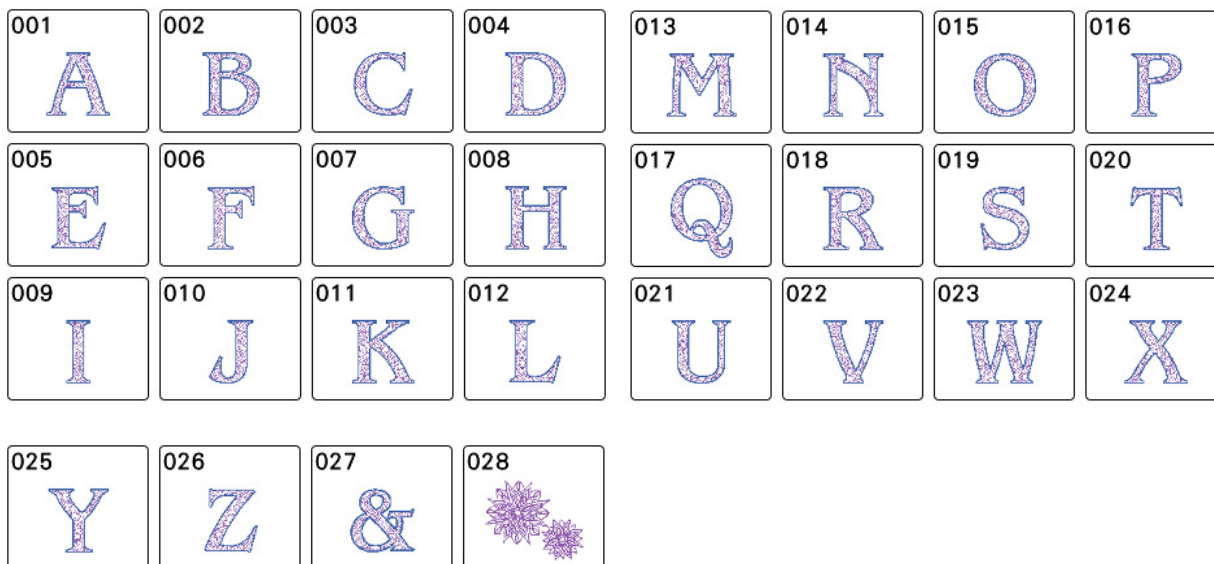
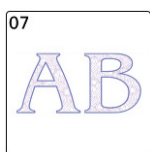
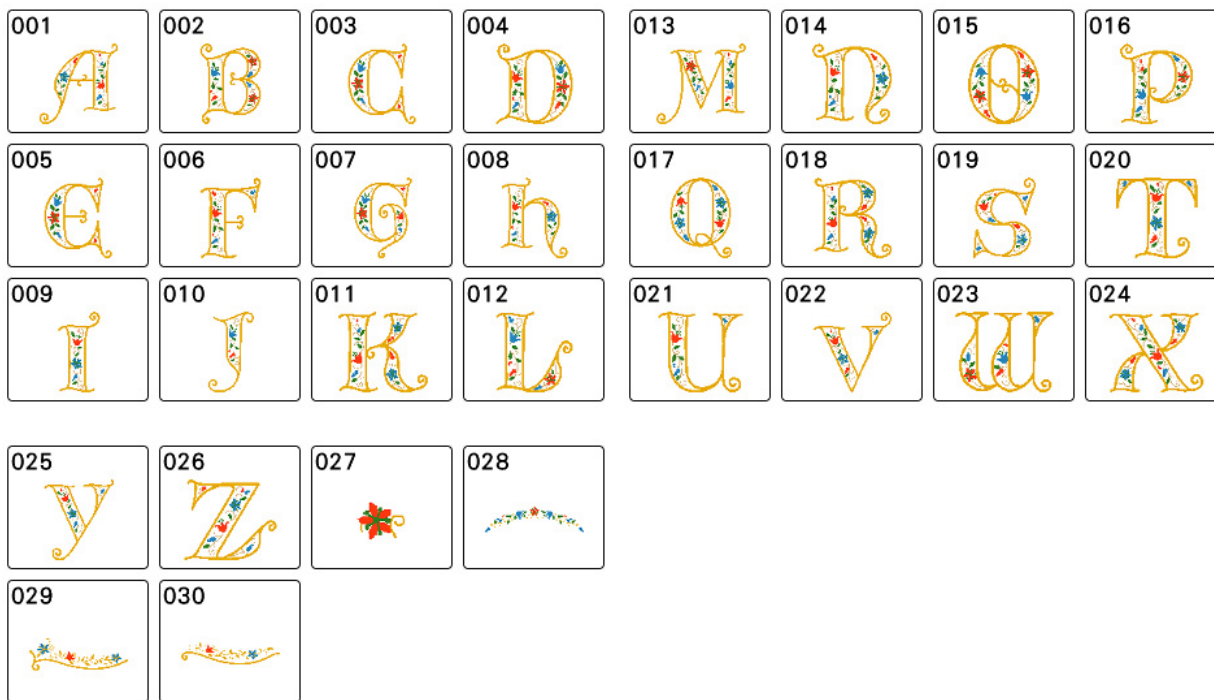
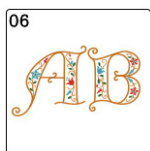
053 0 054 1 055 2 056 3 065 . 066 , 067 & 068 ?

057 4 058 5 059 6 060 7 069 ! 070 @ 071 (072)

073 ~ 074 : 075 ; 076 ”

077 , 078 ~ 079 ~ 080 ~

081 Z





4-01

001



↕ 149.7 mm ↔ 112.3 mm 16 min

1 810 3 001
2 613 4 613

002



↕ 149.3 mm ↔ 116.5 mm 20 min

1 323 3 323 5 323
2 348 4 001

003



↕ 148.7 mm ↔ 104.1 mm 16 min

1 804 3 001
2 070 4 070

004



↕ 149.7 mm ↔ 113.2 mm 18 min

1 810 3 001
2 613 4 613

005



↕ 149.3 mm ↔ 116.1 mm 19 min

1 348 3 001
2 323 4 323

006



↕ 149.9 mm ↔ 104.1 mm 17 min

1 804 3 001
2 070 4 070

007



↕ 149.5 mm ↔ 113.6 mm 19 min

1 810 3 001
2 613 4 613

008



↕ 149.7 mm ↔ 117.0 mm 21 min

1 348 3 001
2 323 4 323

009



↕ 149.7 mm ↔ 110.2 mm 14 min

1 804 3 001
2 070 4 070

010



↕ 149.7 mm ↔ 112.2 mm 14 min

1 810 3 001
2 613 4 613

011



↕ 149.9 mm ↔ 116.6 mm 19 min

1 348 3 001
2 323 4 323

012



↕ 149.8 mm ↔ 107.5 mm 16 min

1 804 3 001
2 070 4 070

013



↕ 150.1 mm ↔ 113.7 mm 23 min

1 810 3 001
2 613 4 613

014



↕ 150.2 mm ↔ 115.7 mm 18 min

1 348 3 001
2 323 4 323

015



↕ 150.0 mm ↔ 103.7 mm 18 min

1 804 3 001
2 070 4 070

016



↕ 149.7 mm ↔ 112.2 mm 17 min

1 810 3 001
2 613 4 613

017



↕ 150.0 mm ↔ 113.9 mm 20 min

1 323 3 323 5 323
2 348 4 001

018



↕ 149.9 mm ↔ 101.9 mm 19 min

1 804 3 001
2 070 4 070

019



↕ 149.6 mm ↔ 107.2 mm 17 min

1 810 3 001
2 613 4 613

020



↕ 150.5 mm ↔ 106.4 mm 17 min

1 348 3 001
2 323 4 323

021



↕ 149.8 mm ↔ 99.1 mm 17 min

1 804 3 001
2 070 4 070

022



↕ 149.7 mm ↔ 109.7 mm 16 min

1 810 3 001
2 613 4 613

023



↕ 150.0 mm ↔ 113.2 mm 21 min

1 348 3 001
2 323 4 323

024



↕ 149.6 mm ↔ 100.6 mm 17 min

1 804 3 001
2 070 4 070

025



↕ 149.7 mm ↔ 112.7 mm 16 min

1  810 3  001
2  613 4  613

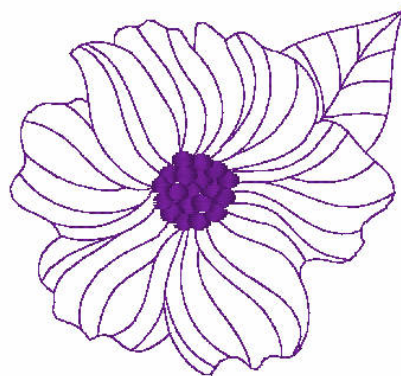
026



↕ 149.8 mm ↔ 116.3 mm 17 min

1  348 3  001
2  323 4  323

027



↕ 78.4 mm ↔ 84.5 mm 3 min

1  613

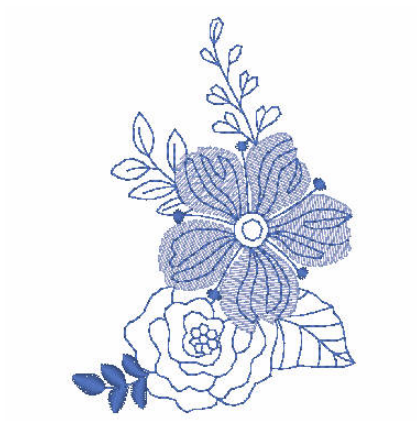
028



↕ 149.8 mm ↔ 117.0 mm 10 min

1  348 2  323

029



↕ 91.2 mm ↔ 65.4 mm 4 min

1  804 2  070

030



↕ 22.5 mm ↔ 27.5 mm 1 min

1  323

031

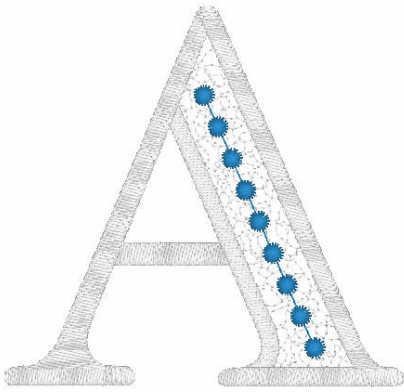


↕ 31.1 mm ↔ 28.6 mm 1 min

1  070

4-02

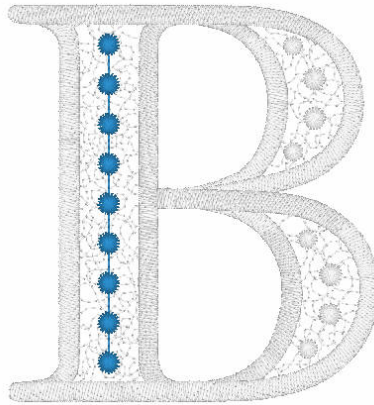
001



↕ 104.0 mm ↔ 109.2 mm 12 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

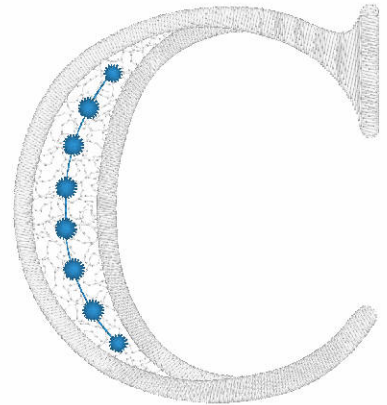
002



↕ 101.9 mm ↔ 95.1 mm 18 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

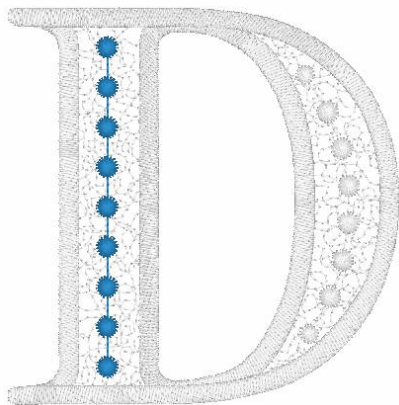
003



↕ 105.4 mm ↔ 96.8 mm 12 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

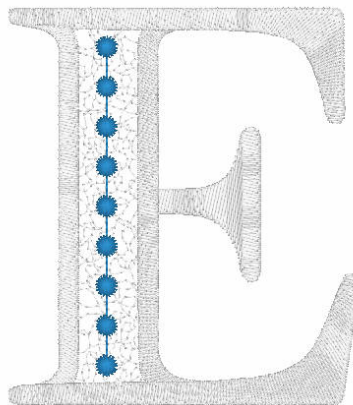
004



↕ 102.3 mm ↔ 100.5 mm 17 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

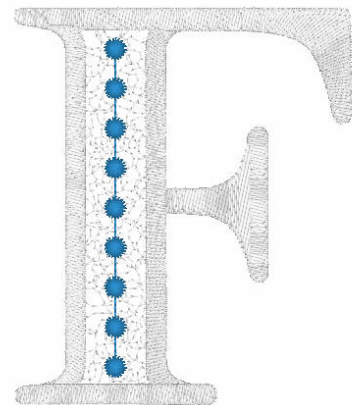
005



↕ 102.7 mm ↔ 90.4 mm 15 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

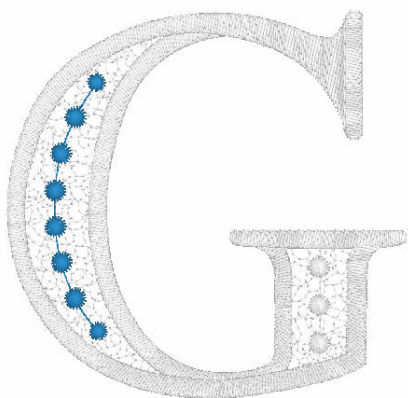
006



↕ 102.9 mm ↔ 87.3 mm 13 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

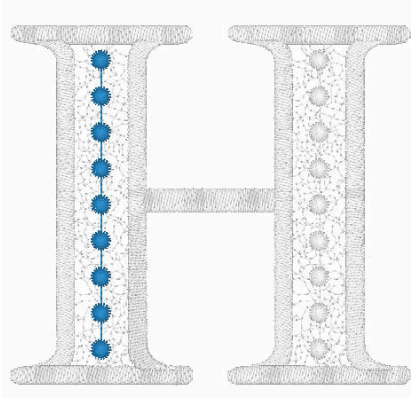
007



↕ 105.6 mm ↔ 108.5 mm 16 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

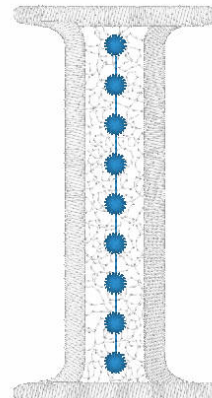
008



↕ 102.8 mm ↔ 114.4 mm 20 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

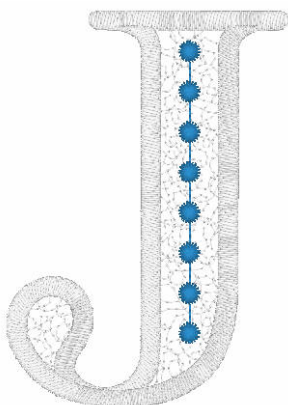
009



↕ 102.5 mm ↔ 52.1 mm 9 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

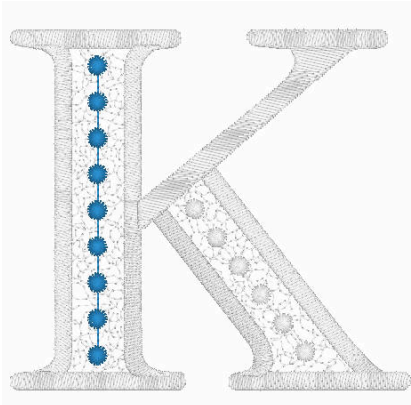
010



↕ 104.9 mm ↔ 74.0 mm 11 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

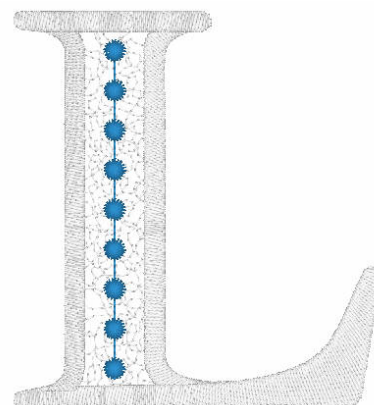
011



↕ 103.1 mm ↔ 114.2 mm 18 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

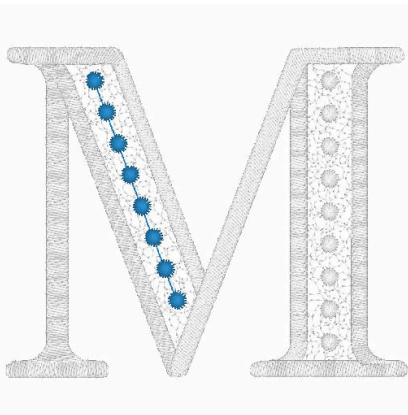
012



↕ 102.9 mm ↔ 95.1 mm 12 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

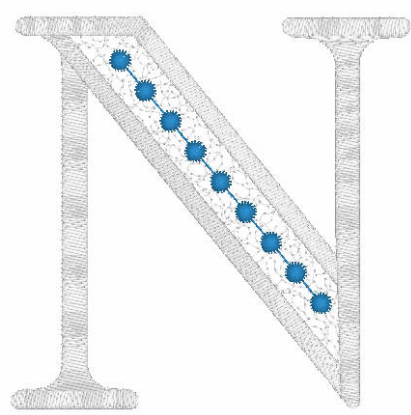
013



↕ 103.2 mm ↔ 125.3 mm 22 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

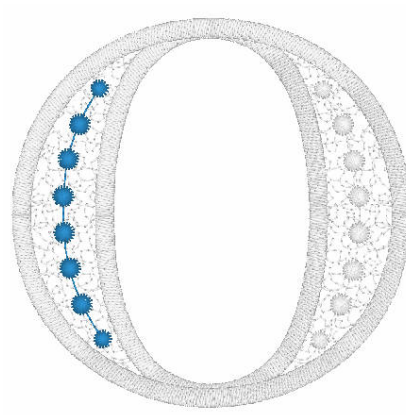
014



↕ 103.2 mm ↔ 104.8 mm 14 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

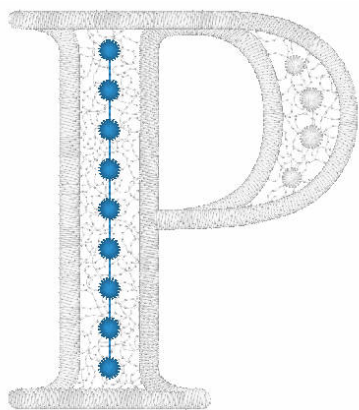
015



↕ 104.8 mm ↔ 107.3 mm 16 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

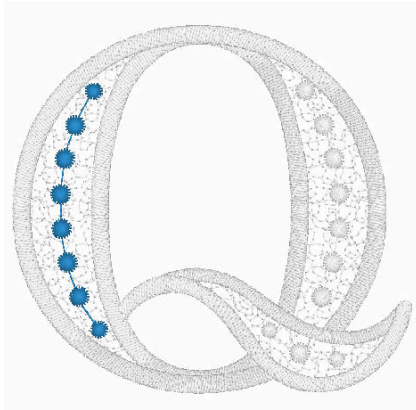
016



↕ 102.8 mm ↔ 90.0 mm 14 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

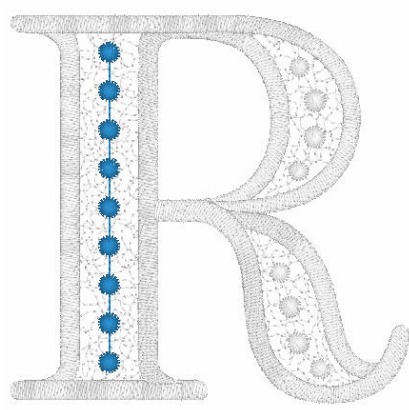
017



↕ 104.9 mm ↔ 113.9 mm 20 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

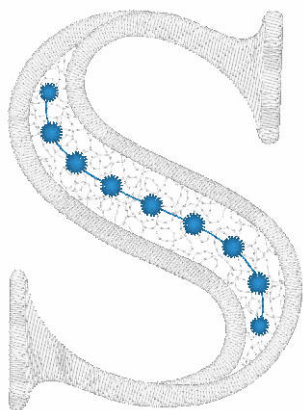
018



↕ 103.7 mm ↔ 106.4 mm 19 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

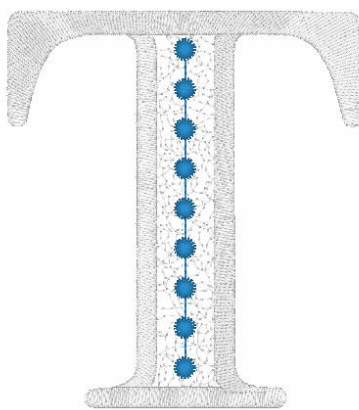
019



↕ 105.0 mm ↔ 77.6 mm 14 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

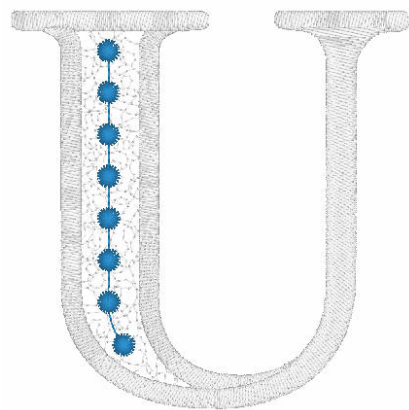
020



↕ 103.3 mm ↔ 92.3 mm 12 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

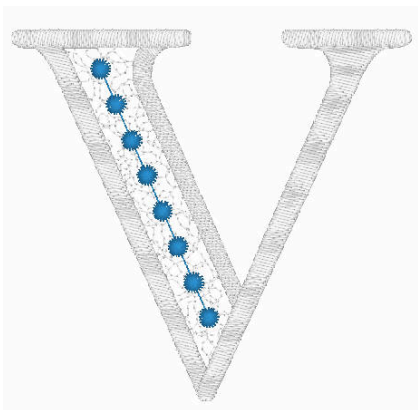
021



↕ 104.0 mm ↔ 104.0 mm 13 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

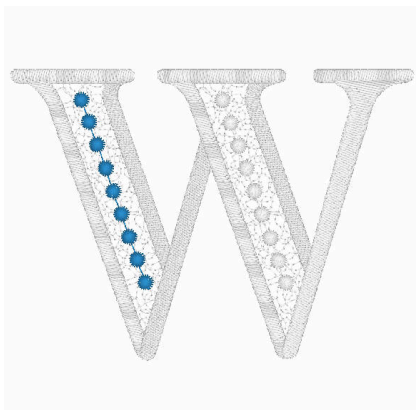
022



↕ 103.7 mm ↔ 111.8 mm 11 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

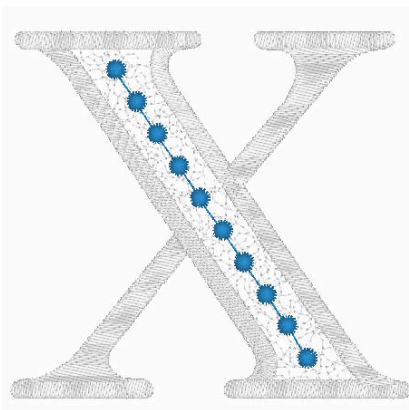
023



↕ 103.6 mm ↔ 143.3 mm 21 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

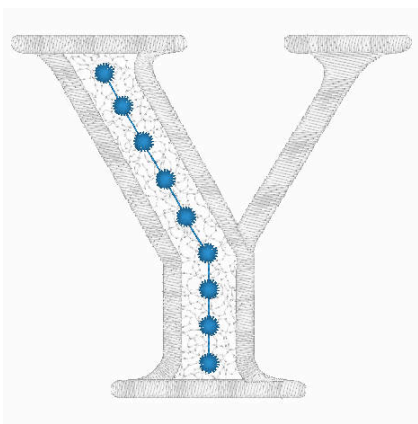
024



↕ 102.8 mm ↔ 112.0 mm 16 min

1 ☐ 001 2 ☒ 019 3 ☐ 001

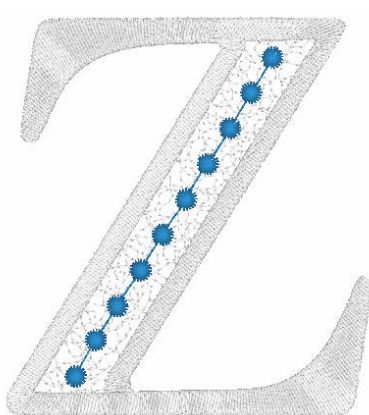
025



↕ 102.5 mm ↔ 113.0 mm 13 min

1 001 2 019 3 001

026



↕ 103.0 mm ↔ 95.1 mm 14 min

1 001 2 019 3 001

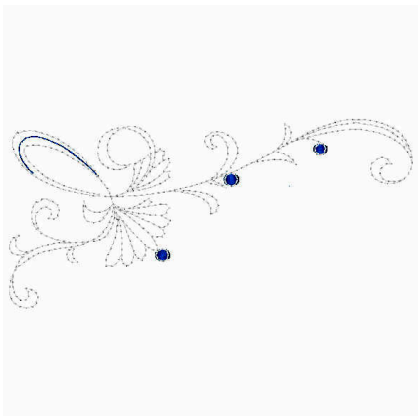
027



↕ 12.9 mm ↔ 12.9 mm 1 min

1 001

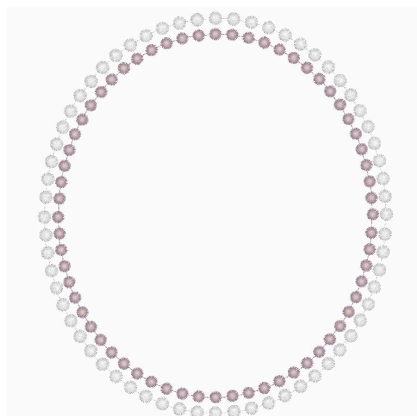
028



↕ 67.4 mm ↔ 144.0 mm 3 min

1 019 2 001 3 019

029



↕ 223.8 mm ↔ 194.9 mm 22 min

1 001 2 399



4-03

001



↕ 145.1 mm ↔ 125.7 mm 24 min

1	328	4	079	7	502
2	804	5	807		
3	612	6	513		

002



↕ 140.9 mm ↔ 108.1 mm 26 min

1	328	4	079	7	502
2	804	5	807		
3	612	6	513		

003



↕ 141.8 mm ↔ 114.5 mm 22 min

1	328	4	079	7	502
2	804	5	807		
3	612	6	513		

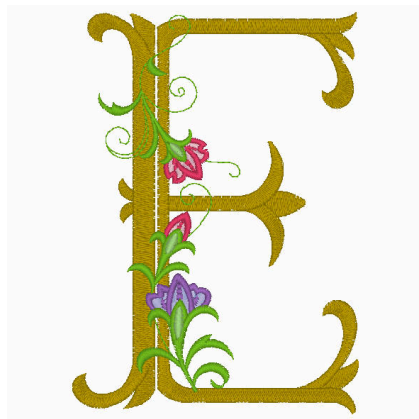
004



↕ 141.2 mm ↔ 108.3 mm 25 min

1	328	4	079	7	502
2	804	5	807		
3	612	6	513		

005



↕ 144.3 mm ↔ 102.5 mm 25 min

1	328	4	079	7	502
2	804	5	807		
3	612	6	513		

006



↕ 142.8 mm ↔ 101.8 mm 22 min

1	328	4	079	7	502
2	804	5	807		
3	612	6	513		

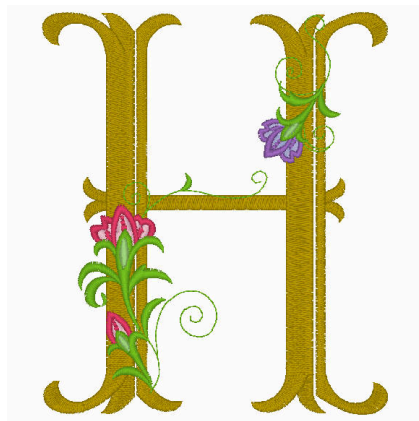
007



↕ 141.6 mm ↔ 117.3 mm 25 min

1	328	4	079	7	502
2	804	5	807		
3	612	6	513		

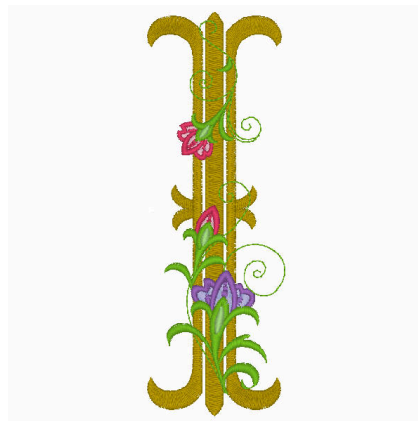
008



↕ 141.7 mm ↔ 121.6 mm 30 min

1	328	4	079	7	502
2	804	5	807		
3	612	6	513		

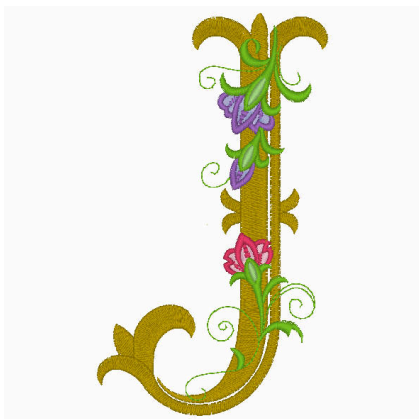
009



↕ 145.8 mm ↔ 49.7 mm 19 min

1	328	4	079	7	502
2	804	5	807		
3	612	6	513		

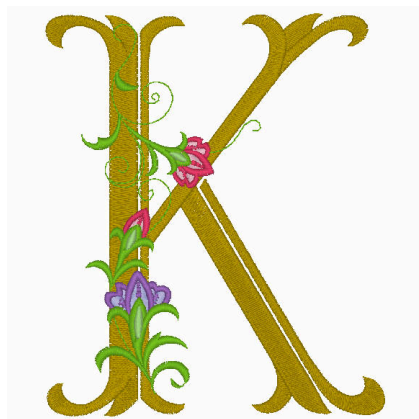
010



↕ 144.5 mm ↔ 82.3 mm 20 min

1	328	4	079	7	502
2	804	5	807		
3	612	6	513		

011



↕ 142.0 mm ↔ 119.6 mm 27 min

1	328	4	079	7	502
2	804	5	807		
3	612	6	513		

012



↕ 144.9 mm ↔ 107.0 mm 20 min

1	328	4	079	7	502
2	804	5	807		
3	612	6	513		

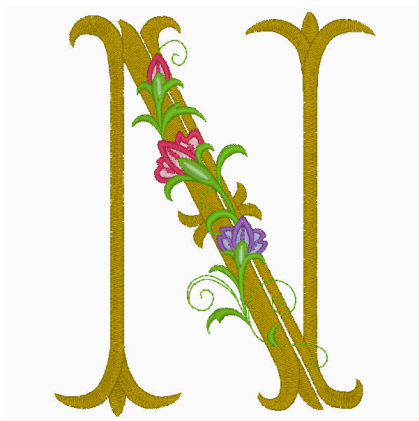
013



↕ 146.5 mm ↔ 124.6 mm 32 min

1	328	4	079	7	502
2	804	5	807		
3	612	6	513		

014



↕ 147.0 mm ↔ 116.8 mm 27 min

1	328	4	079	7	502
2	804	5	807		
3	612	6	513		

015



↕ 146.3 mm ↔ 115.3 mm 25 min

1	328	4	079	7	502
2	804	5	807		
3	612	6	513		

016



↕ 143.4 mm ↔ 99.6 mm 23 min

1	328	4	079	7	502
2	804	5	807		
3	612	6	513		

017



↕ 142.7 mm ↔ 118.2 mm 27 min

1	328	4	079	7	502
2	804	5	807		
3	612	6	513		

018



↕ 143.4 mm ↔ 112.5 mm 28 min

1	328	4	079	7	502
2	804	5	807		
3	612	6	513		

019



↕ 144.1 mm ↔ 99.4 mm 28 min

1	 328	4	 079	7	 502
2	 804	5	 807		
3	 612	6	 513		

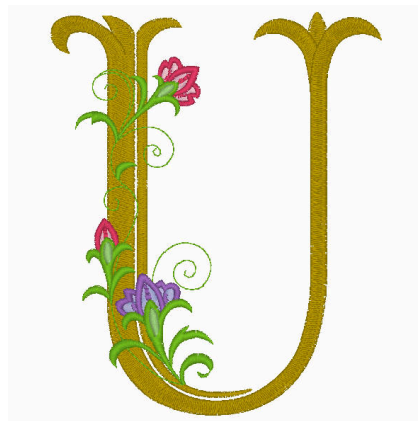
020



↕ 144.5 mm ↔ 118.4 mm 24 min

1	 328	4	 079	7	 502
2	 804	5	 807		
3	 612	6	 513		

021



↕ 144.6 mm ↔ 118.5 mm 23 min

1	 328	4	 079	7	 502
2	 804	5	 807		
3	 612	6	 513		

022



↕ 145.5 mm ↔ 121.5 mm 23 min

1	 328	4	 079	7	 502
2	 804	5	 807		
3	 612	6	 513		

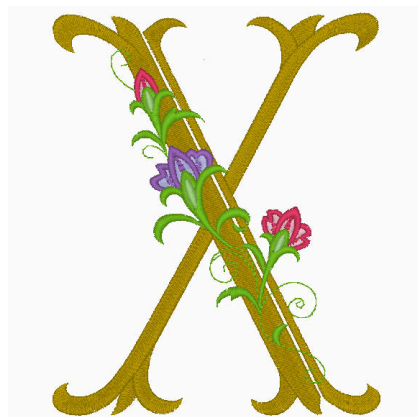
023



↕ 146.2 mm ↔ 124.8 mm 31 min

1	 328	4	 079	7	 502
2	 804	5	 807		
3	 612	6	 513		

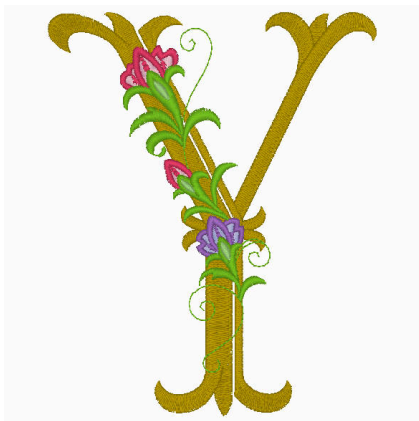
024



↕ 142.3 mm ↔ 115.9 mm 25 min

1	 328	4	 079	7	 502
2	 804	5	 807		
3	 612	6	 513		

025



↕ 142.8 mm ↔ 116.3 mm 22 min

1		328	4		079	7		502
2		804	5		807			
3		612	6		513			

026



↕ 142.8 mm ↔ 92.9 mm 26 min

1		328	4		079	7		502
2		804	5		807			
3		612	6		513			

027



↕ 51.9 mm ↔ 45.9 mm 4 min

1		328	3		807	5		502
2		079	4		513			

028



↕ 51.7 mm ↔ 39.6 mm 4 min

1		328	3		807	5		502
2		079	4		513			

029



↕ 52.2 mm ↔ 41.1 mm 4 min

1		328	3		807	5		502
2		079	4		513			

030



↕ 51.9 mm ↔ 39.3 mm 4 min

1		328	3		807	5		502
2		079	4		513			

031



↕ 53.1 mm ↔ 37.3 mm 4 min

1		328	3		807	5		502
2		079	4		513			

032



↕ 52.1 mm ↔ 36.6 mm 4 min

1		328	3		807	5		502
2		079	4		513			

033



↕ 51.9 mm ↔ 42.7 mm 4 min

1		328	3		807	5		502
2		079	4		513			

034



↕ 52.2 mm ↔ 44.3 mm 5 min

1  328 3  807 5  502
2  079 4  513

035



↕ 53.9 mm ↔ 23.8 mm 3 min

1  328 3  807 5  502
2  079 4  513

036



↕ 52.6 mm ↔ 30.1 mm 3 min

1  328 3  807 5  502
2  079 4  513

037



↕ 52.4 mm ↔ 43.4 mm 4 min

1  328 3  807 5  502
2  079 4  513

038



↕ 52.5 mm ↔ 38.9 mm 3 min

1  328 3  807 5  502
2  079 4  513

039



↕ 53.3 mm ↔ 46.4 mm 5 min

1  328 3  807 5  502
2  079 4  513

040



↕ 52.9 mm ↔ 43.1 mm 4 min

1  328 3  807 5  502
2  079 4  513

041



↕ 52.8 mm ↔ 42.6 mm 4 min

1  328 3  807 5  502
2  079 4  513

042



↕ 52.1 mm ↔ 36.9 mm 4 min

1  328 3  807 5  502
2  079 4  513

043



↕ 52.6 mm ↔ 43.3 mm 4 min

1  328 3  807 5  502
2  079 4  513

044



↕ 52.3 mm ↔ 40.7 mm 4 min

1  328 3  807 5  502
2  079 4  513

045



↕ 52.6 mm ↔ 35.0 mm 4 min

1  328 3  807 5  502
2  079 4  513

046



↕ 53.0 mm ↔ 42.0 mm 4 min

1  328 3  807 5  502
2  079 4  513

047



↕ 52.5 mm ↔ 42.8 mm 4 min

1  328 3  807 5  502
2  079 4  513

048



↕ 52.8 mm ↔ 43.9 mm 4 min

1  328 3  807 5  502
2  079 4  513

049



↕ 53.3 mm ↔ 46.5 mm 5 min

1  328 3  807 5  502
2  079 4  513

050



↕ 51.7 mm ↔ 42.0 mm 4 min

1  328 3  807 5  502
2  079 4  513

051



↕ 53.8 mm ↔ 42.2 mm 4 min

1  328 3  807 5  502
2  079 4  513

052



↕ 52.4 mm ↔ 33.4 mm 4 min

1	 328	3	 807	5	 502
2	 079	4	 513		

053



↕ 34.4 mm ↔ 22.7 mm 2 min

1	 804	3	 079	5	 513
2	 612	4	 807	6	 502

054



↕ 39.8 mm ↔ 25.6 mm 2 min

1	 079	3	 513
2	 807	4	 502

055



↕ 39.3 mm ↔ 75.4 mm 4 min

1	 804	3	 079	5	 513
2	 612	4	 807	6	 502

056



↕ 23.4 mm ↔ 123.7 mm 7 min

1	 804	5	 513	9	 079
2	 612	6	 502	10	 807
3	 079	7	 804	11	 513
4	 807	8	 612	12	 502

057



↕ 27.9 mm ↔ 121.9 mm 7 min

1	 804	7	 804	13	 079
2	 612	8	 612	14	 807
3	 079	9	 079	15	 513
4	 807	10	 807	16	 502
5	 513	11	 513		
6	 502	12	 502		

058



↕ 103.6 mm ↔ 94.9 mm 13 min

1	079	7	513	13	079
2	807	8	502	14	807
3	513	9	079	15	513
4	502	10	807	16	502
5	079	11	513		
6	807	12	502		

059



↕ 218.4 mm ↔ 175.7 mm 28 min

1	079	17	513	33	804
2	807	18	502	34	612
3	804	19	079	35	513
4	612	20	807	36	502
5	513	21	804	37	079
6	502	22	612	38	807
7	079	23	513	39	804
8	807	24	502	40	612
9	804	25	079	41	513
10	612	26	807	42	502
11	513	27	804	43	079
12	502	28	612	44	807
13	079	29	513	45	804
14	807	30	502	46	612
15	804	31	079	47	513
16	612	32	807	48	502

060



↕ 106.7 mm ↔ 93.4 mm 5 min

1	513	3	513
2	807	4	807

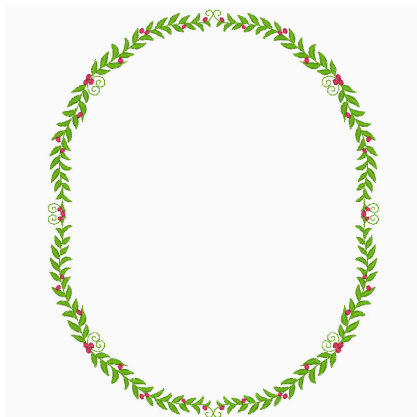
061



↕ 42.6 mm ↔ 142.0 mm 4 min

1	513	3	513
2	807	4	807

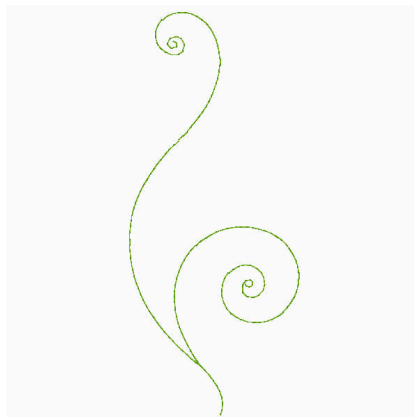
062



↕ 216.6 mm ↔ 175.7 mm 15 min

1	513	4	807	7	513
2	807	5	513	8	807
3	513	6	807		

063



↕ 147.2 mm ↔ 61.8 mm 1 min

1	513
---	-----



↕ 73.3 mm ↔ 72.8 mm 8 min					
1	 804	9	 079	17	 513
2	 612	10	 807	18	 502
3	 079	11	 513	19	 804
4	 807	12	 502	20	 612
5	 513	13	 804	21	 079
6	 502	14	 612	22	 807
7	 804	15	 079	23	 513
8	 612	16	 807	24	 502



4-04

001



↕ 108.6 mm ↔ 165.6 mm 15 min

1  807 2  542

002



↕ 108.7 mm ↔ 145.3 mm 15 min

1  807 2  542

003



↕ 107.6 mm ↔ 146.6 mm 12 min

1  807 2  542

004



↕ 109.4 mm ↔ 159.8 mm 15 min

1  807 2  542

005



↕ 109.9 mm ↔ 130.6 mm 11 min

1  807 2  542

006



↕ 107.8 mm ↔ 157.2 mm 12 min

1  807 2  542

007



↕ 109.0 mm ↔ 140.6 mm 13 min

1  807 2  542

008



↕ 108.2 mm ↔ 166.8 mm 16 min

1  807 2  542

009



↕ 109.6 mm ↔ 136.2 mm 10 min

1  807 2  542

010



↕ 108.4 mm ↔ 141.9 mm 12 min

1  807 2  542

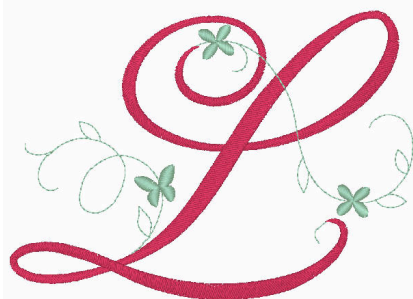
011



↕ 110.3 mm ↔ 170.2 mm 14 min

1  807 2  542

012



↕ 107.6 mm ↔ 150.0 mm 13 min

1  807 2  542

013



↕ 108.3 mm ↔ 170.0 mm 16 min

1  807 2  542

014



↕ 108.9 mm ↔ 169.4 mm 13 min

1  807 2  542

015



↕ 107.7 mm ↔ 157.4 mm 11 min

1  807 2  542

016



↕ 109.3 mm ↔ 134.2 mm 12 min

1  807 2  542

017



↕ 109.8 mm ↔ 167.1 mm 13 min

1  807 2  542

018



↕ 109.3 mm ↔ 163.0 mm 16 min

1  807 2  542

019



↕ 108.8 mm ↔ 147.8 mm 13 min

1  807 2  542

020



↕ 108.3 mm ↔ 146.5 mm 13 min

1  807 2  542

021



↕ 107.1 mm ↔ 156.8 mm 14 min

1  807 2  542

022



↕ 106.1 mm ↔ 142.1 mm 11 min

1  807 2  542

023



↕ 106.7 mm ↔ 165.2 mm 16 min

1  807 2  542

024



↕ 106.0 mm ↔ 166.6 mm 14 min

1  807 2  542

025



↕ 106.1 mm ↔ 132.1 mm 12 min

1  807 2  542

026



↕ 111.8 mm ↔ 140.0 mm 13 min

1  807 2  542

027



↕ 114.6 mm ↔ 115.2 mm 8 min

1  807 2  542

028

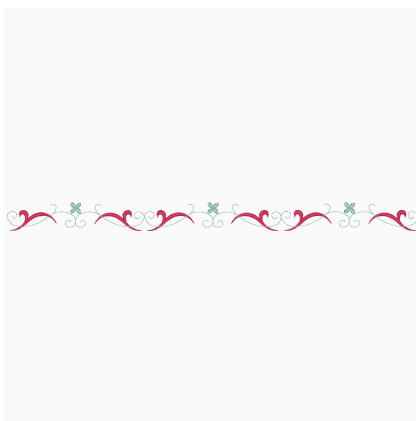


↕ 238.6 mm ↔ 62.8 mm 8 min



1  807 2  542

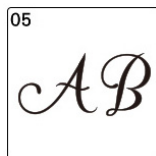
029



↕ 349.8 mm ↔ 24.1 mm 6 min



1  807 2  542



4-05

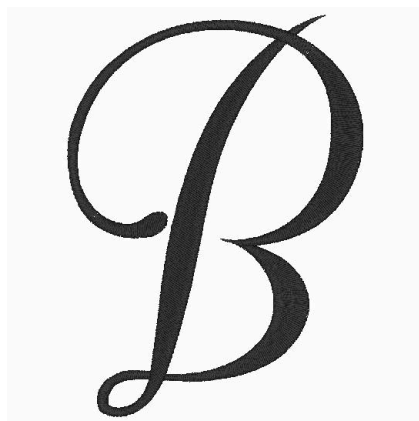
001



↕ 129.3 mm ↔ 155.4 mm 12 min

1  900

002



↕ 132.8 mm ↔ 97.7 mm 13 min

1  900

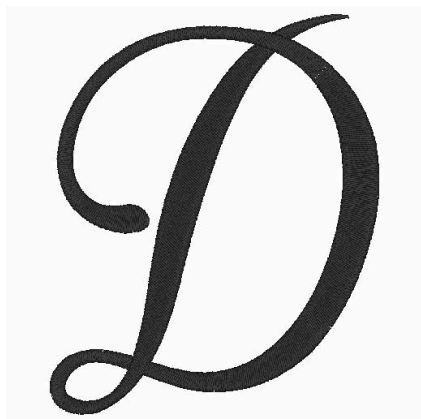
003



↕ 127.0 mm ↔ 88.6 mm 11 min

1  900

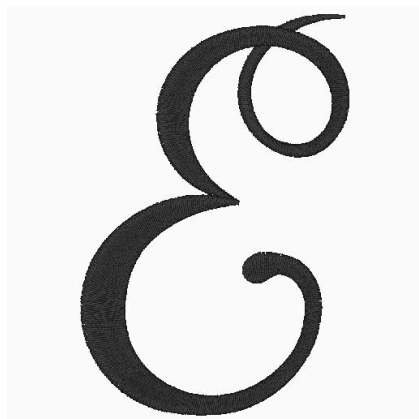
004



↕ 125.7 mm ↔ 103.3 mm 15 min

1  900

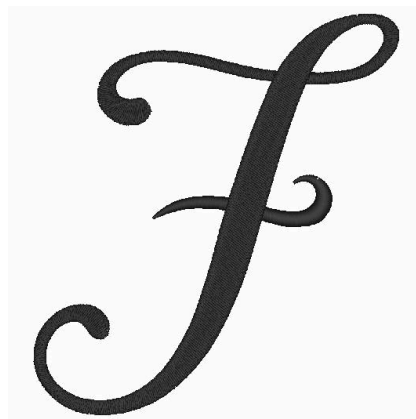
005



↕ 125.6 mm ↔ 84.2 mm 12 min

1  900

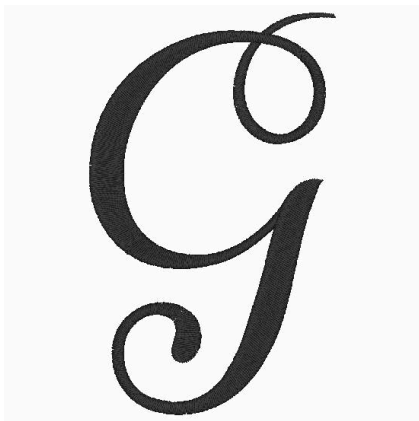
006



↕ 130.3 mm ↔ 118.5 mm 11 min

1  900

007



↕ 134.2 mm ↔ 82.5 mm 13 min

1  900

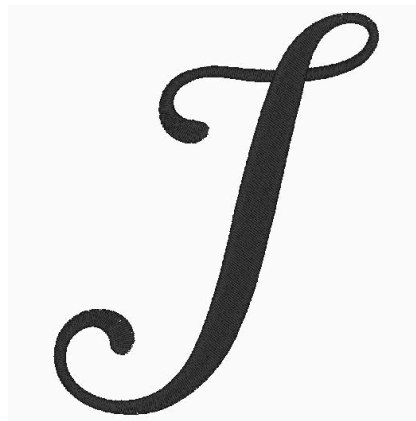
008



↕ 134.2 mm ↔ 143.4 mm 13 min

1  900

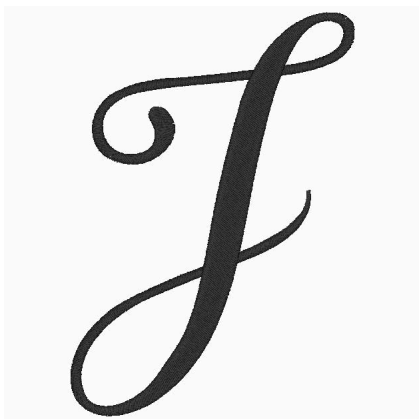
009



↕ 128.2 mm ↔ 103.8 mm 9 min

1  900

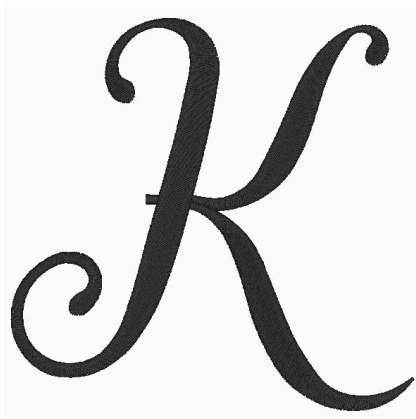
010



↕ 154.1 mm ↔ 108.5 mm 12 min

1  900

011



↕ 141.8 mm ↔ 145.5 mm 16 min

1  900

012



↕ 144.5 mm ↔ 141.7 mm 15 min

1  900

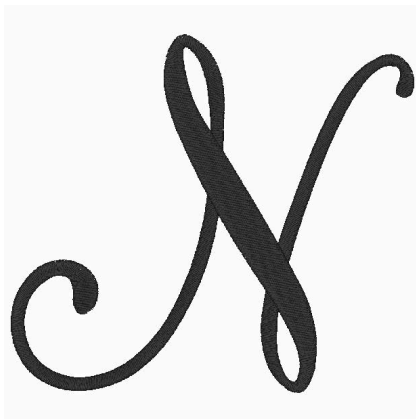
013



↕ 146.5 mm ↔ 148.4 mm 19 min

1  900

014



↕ 134.3 mm ↔ 151.4 mm 16 min

1  900

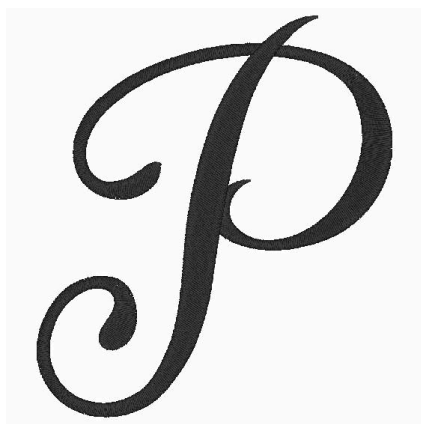
015



↕ 137.2 mm ↔ 99.8 mm 14 min

1  900

016



↕ 136.5 mm ↔ 120.8 mm 14 min

1  900

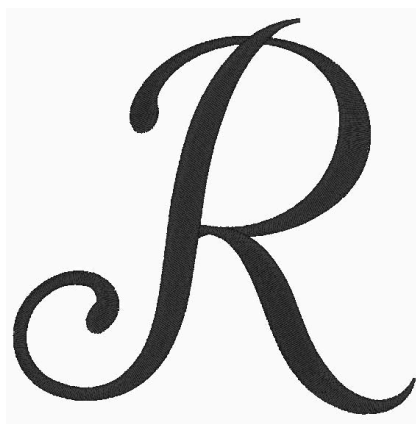
017



↕ 141.9 mm ↔ 97.6 mm 15 min

1  900

018



↕ 136.9 mm ↔ 139.0 mm 15 min

1  900

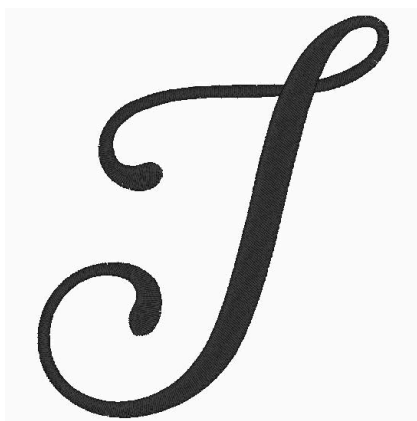
019



↕ 129.5 mm ↔ 120.1 mm 12 min

1  900

020



↕ 133.2 mm ↔ 116.3 mm 11 min

1  900

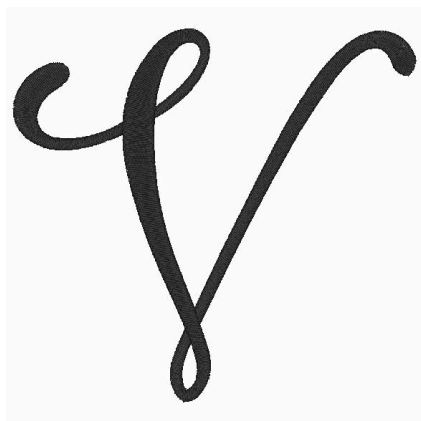
021



↕ 136.6 mm ↔ 128.4 mm 17 min

1  900

022



↕ 132.3 mm ↔ 142.8 mm 11 min

1  900

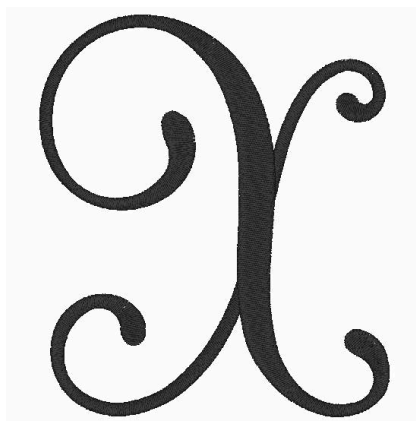
023



↕ 140.0 mm ↔ 158.1 mm 19 min

1  900

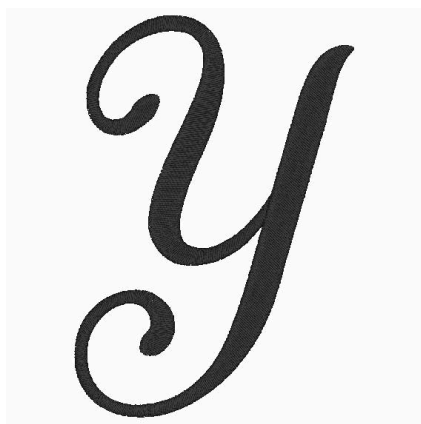
024



↕ 134.4 mm ↔ 117.2 mm 16 min

1  900

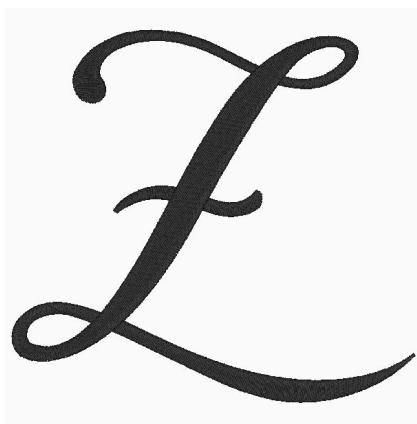
025



↕ 138.1 mm ↔ 95.9 mm 14 min

1  900

026



↕ 137.6 mm ↔ 148.9 mm 14 min

1  900

027



↕ 58.0 mm ↔ 62.8 mm 5 min

1  900

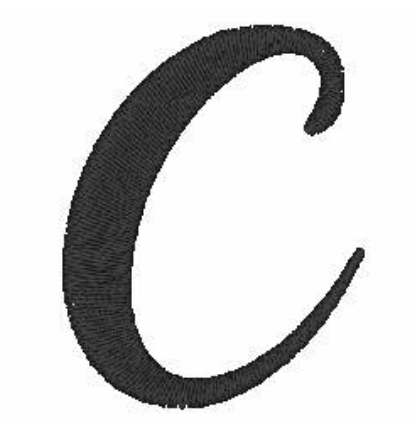
028



↕ 112.6 mm ↔ 55.1 mm 9 min

1  900

029



↕ 57.8 mm ↔ 45.7 mm 4 min

1  900

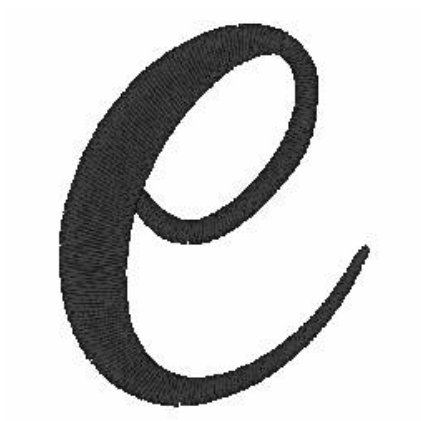
030



↕ 120.5 mm ↔ 75.4 mm 9 min

1  900

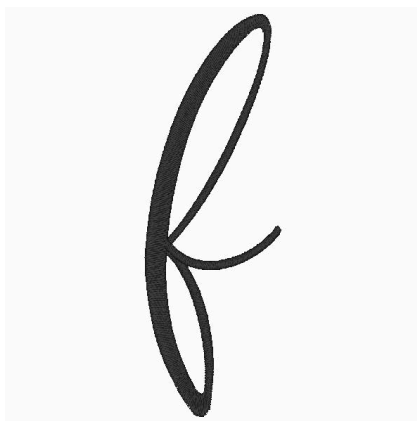
031



↕ 58.9 mm ↔ 47.7 mm 4 min

1  900

032



↕ 145.7 mm ↔ 49.4 mm 8 min

1  900

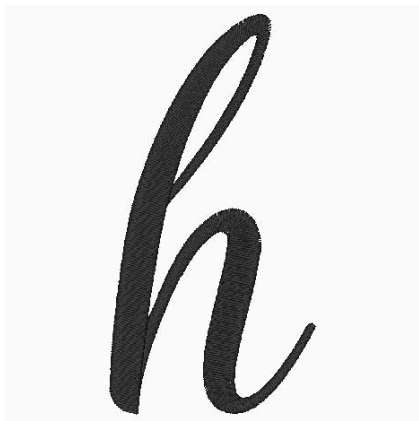
033



↕ 111.4 mm ↔ 63.7 mm 9 min

1  900

034



↕ 113.2 mm ↔ 58.4 mm 9 min

1  900

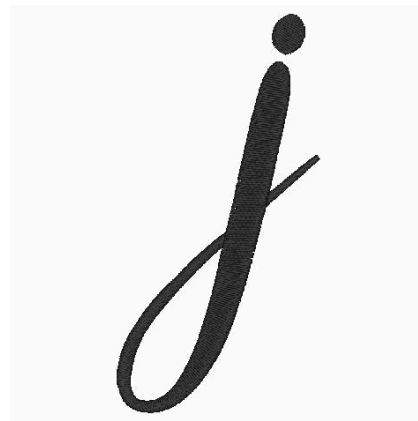
035



↕ 66.2 mm ↔ 31.0 mm 3 min

1  900

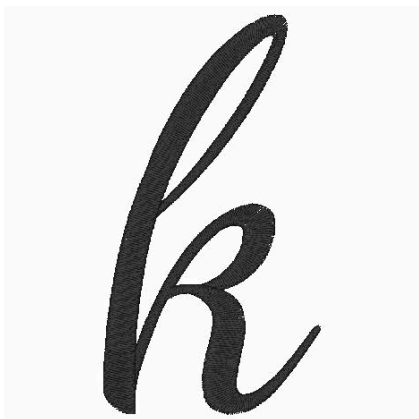
036



↕ 115.3 mm ↔ 58.4 mm 6 min

1  900

037



↕ 113.4 mm ↔ 61.8 mm 9 min

1  900

038



↕ 112.9 mm ↔ 44.5 mm 6 min

1  900

039



↕ 61.5 mm ↔ 80.5 mm 10 min

1  900

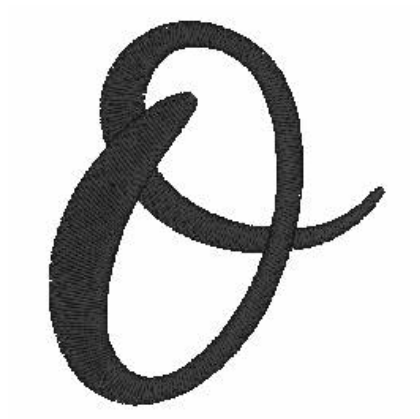
040



↕ 61.6 mm ↔ 61.9 mm 7 min

1  900

041



↕ 62.1 mm ↔ 54.0 mm 5 min

1  900

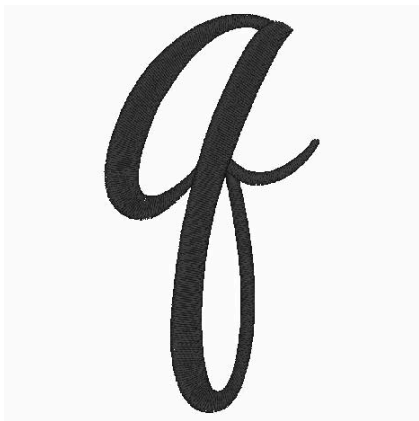
042



↕ 109.1 mm ↔ 67.3 mm 8 min

1  900

043



↕ 112.9 mm ↔ 60.8 mm 9 min

1  900

044



↕ 65.5 mm ↔ 54.5 mm 4 min

1  900

045



↕ 64.8 mm ↔ 47.3 mm 4 min

1  900

046



↕ 94.2 mm ↔ 44.9 mm 5 min

1  900

047



↕ 60.6 mm ↔ 64.5 mm 6 min

1  900

048



↕ 61.9 mm ↔ 51.6 mm 4 min

1  900

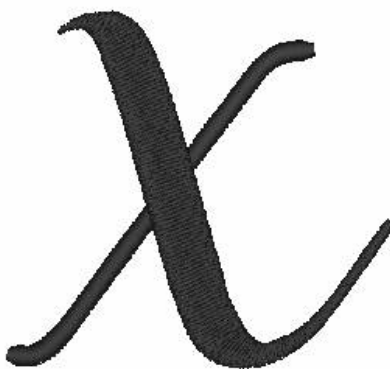
049



↕ 61.8 mm ↔ 77.6 mm 7 min

1  900

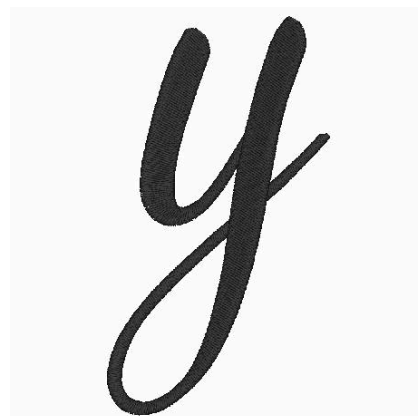
050



↕ 58.5 mm ↔ 63.2 mm 3 min

1  900

051



↕ 112.0 mm ↔ 62.6 mm 8 min

1  900

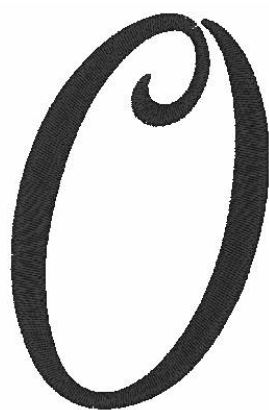
052



↕ 103.9 mm ↔ 69.8 mm 7 min

1  900

053



↕ 96.7 mm ↔ 63.0 mm 8 min

1  900

054



↕ 95.6 mm ↔ 34.9 mm 4 min

1  900

055



↕ 96.0 mm ↔ 71.1 mm 8 min

1  900

056



↕ 97.9 mm ↔ 62.1 mm 8 min

1  900

057



↕ 96.0 mm ↔ 62.7 mm 7 min

1  900

058



↕ 97.1 mm ↔ 65.9 mm 7 min

1  900

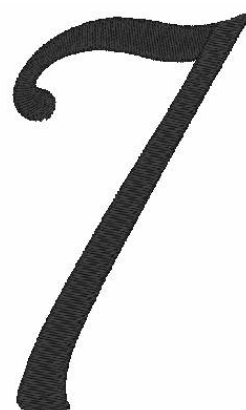
059



↕ 101.4 mm ↔ 64.8 mm 8 min

1  900

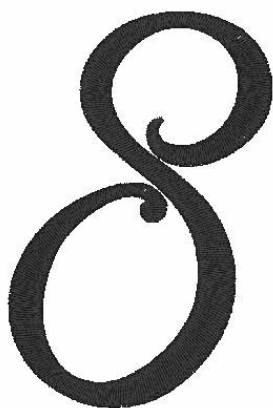
060



↕ 95.8 mm ↔ 57.0 mm 5 min

1  900

061



↕ 95.8 mm ↔ 63.9 mm 8 min

1  900

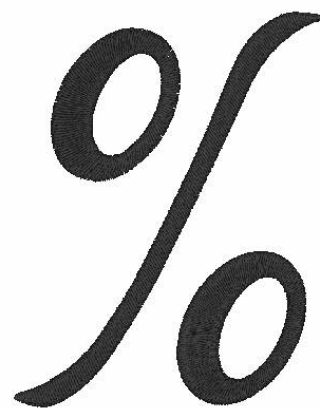
062



↕ 108.7 mm ↔ 62.0 mm 8 min

1  900

063



↕ 95.5 mm ↔ 74.7 mm 8 min

1  900

064



↕ 34.2 mm ↔ 33.7 mm 2 min

1  900

065



↕ 10.8 mm ↔ 10.5 mm 1 min

1  900

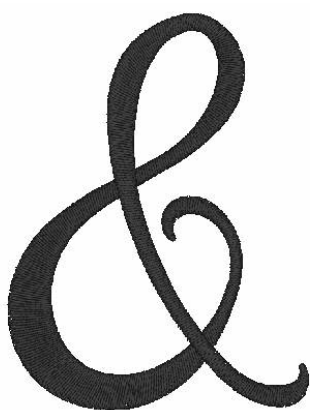
066



↕ 16.5 mm ↔ 11.7 mm 1 min

1  900

067



↕ 97.4 mm ↔ 74.0 mm 9 min

1  900

068



↕ 125.5 mm ↔ 63.6 mm 8 min

1  900

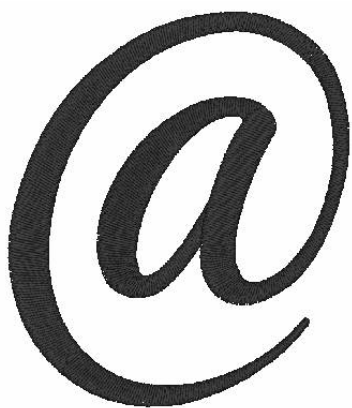
069



↕ 125.3 mm ↔ 42.4 mm 4 min

1  900

070



↕ 93.9 mm ↔ 81.0 mm 11 min

1  900

071



↕ 131.7 mm ↔ 59.3 mm 5 min

1  900

072



↕ 132.0 mm ↔ 59.2 mm 4 min

1  900

073



↕ 17.7 mm ↔ 65.0 mm 3 min

1  900

074



↕ 41.5 mm ↔ 17.9 mm 1 min

1  900

075



↕ 47.9 mm ↔ 19.6 mm 1 min

1  900

076



↕ 16.4 mm ↔ 22.9 mm 1 min

1  900

077



↕ 16.4 mm ↔ 11.0 mm 1 min

1  900

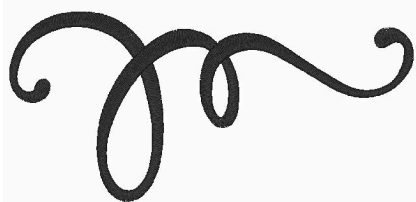
078



↕ 88.5 mm ↔ 160.2 mm 10 min

1  900

079



↕ 75.6 mm ↔ 161.0 mm 10 min

1  900

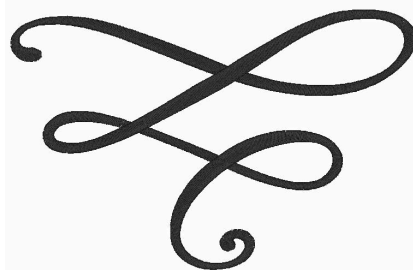
080



↕ 37.1 mm ↔ 123.3 mm 4 min

1  900

081



↕ 121.1 mm ↔ 189.2 mm 17 min

1  900



4-06

001



↕ 135.5 mm ↔ 132.4 mm 11 min

1		214	3		019	5		030
2		348	4		515			

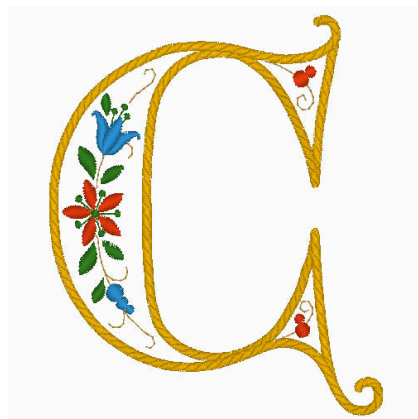
002



↕ 121.4 mm ↔ 92.0 mm 12 min

1		214	3		030	5		019
2		348	4		515			

003



↕ 123.1 mm ↔ 102.6 mm 9 min

1		214	3		030	5		019
2		348	4		515			

004



↕ 109.5 mm ↔ 104.7 mm 11 min

1		214	3		515	5		019
2		348	4		030			

005



↕ 123.1 mm ↔ 102.7 mm 10 min

1		214	3		030	5		019
2		348	4		515			

006



↕ 117.8 mm ↔ 88.9 mm 8 min

1		214	3		515	5		019
2		348	4		030			

007



↕ 139.9 mm ↔ 100.2 mm 12 min

1 214 3 515 5 019
2 348 4 030

008



↕ 127.6 mm ↔ 105.8 mm 10 min

1 214 3 515 5 019
2 348 4 030

009



↕ 123.6 mm ↔ 63.8 mm 6 min

1 214 3 019 5 030
2 348 4 515

010



↕ 140.8 mm ↔ 80.4 mm 6 min

1 214 3 030 5 019
2 348 4 515

011



↕ 105.4 mm ↔ 117.7 mm 12 min

1 214 3 019 5 030
2 348 4 515

012



↕ 105.3 mm ↔ 100.1 mm 8 min

1 214 3 030 5 019
2 348 4 515

013



↕ 129.4 mm ↔ 144.5 mm 12 min

1 214 3 515 5 030
2 348 4 019

014



↕ 110.6 mm ↔ 108.6 mm 11 min

1 214 3 515 5 019
2 348 4 030

015



↕ 102.8 mm ↔ 91.1 mm 10 min

1 214 3 030 5 019
2 348 4 515

016



↕ 112.1 mm ↔ 101.7 mm 10 min

1 214 3 030 5 019
2 348 4 515

017



↕ 120.7 mm ↔ 93.2 mm 11 min

1 214 3 019 5 030
2 348 4 515

018



↕ 113.9 mm ↔ 110.4 mm 12 min

1 214 3 019 5 030
2 348 4 515

019



↕ 121.0 mm ↔ 93.8 mm 10 min

1 214 3 019 5 030
2 348 4 515

020



↕ 102.5 mm ↔ 104.1 mm 9 min

1 214 3 019 5 030
2 348 4 515

021



↕ 103.2 mm ↔ 108.0 mm 8 min

1 214 3 515 5 030
2 348 4 019

022



↕ 126.0 mm ↔ 123.4 mm 8 min

1 214 3 019 5 030
2 348 4 515

023



↕ 102.2 mm ↔ 125.7 mm 12 min

1 214 3 030 5 019
2 348 4 515

024



↕ 103.7 mm ↔ 121.6 mm 12 min

1 214 3 515 5 019
2 348 4 030

025



↕ 138.1 mm ↔ 120.0 mm 9 min

1 214 3 019 5 030
2 348 4 515

026



↕ 104.8 mm ↔ 120.9 mm 10 min

1 214 3 019 5 030
2 348 4 515

027



↕ 18.2 mm ↔ 22.4 mm 1 min

1 214 2 030 3 515

028



↕ 49.3 mm ↔ 186.1 mm 5 min



1 214 3 019
2 515 4 030

029



↕ 57.3 mm ↔ 172.8 mm 6 min



1 019 2 214 3 030

030



↕ 40.9 mm ↔ 179.5 mm 5 min



1 214 2 030 3 019

4-07

001



↕ 120.9 mm ↔ 120.6 mm 9 min

1  612 2  070

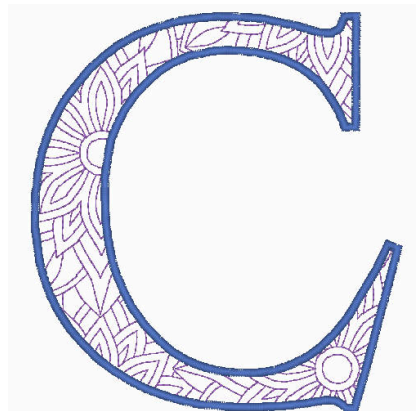
002



↕ 120.7 mm ↔ 107.7 mm 11 min

1  612 2  070

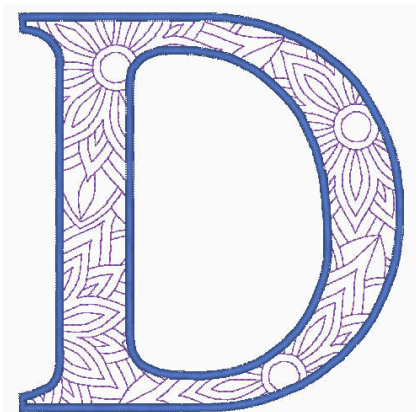
003



↕ 124.7 mm ↔ 115.5 mm 8 min

1  612 2  070

004



↕ 120.7 mm ↔ 116.1 mm 9 min

1  612 2  070

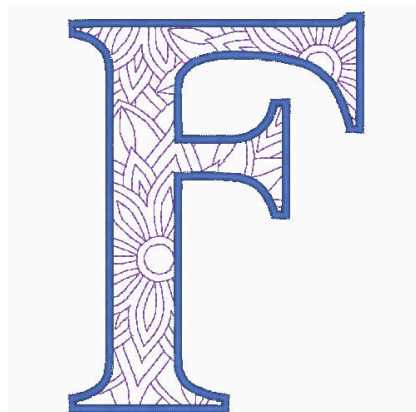
005



↕ 124.5 mm ↔ 106.3 mm 9 min

1  612 2  070

006



↕ 122.4 mm ↔ 90.5 mm 7 min

1  612 2  070

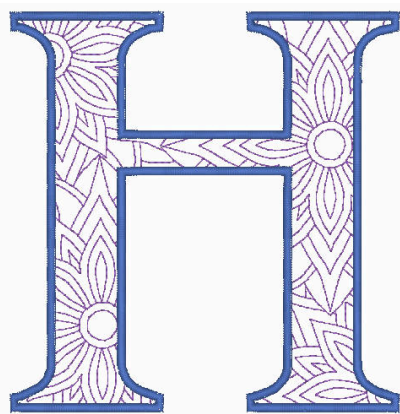
007



↕ 124.3 mm ↔ 122.9 mm 9 min

1  612 2  070

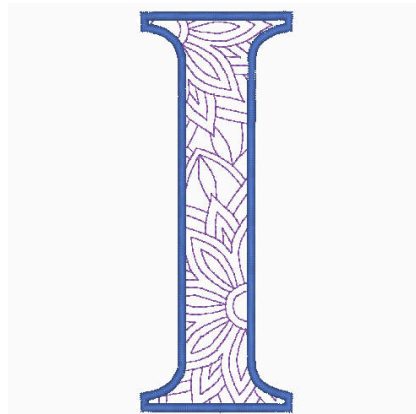
008



↕ 120.4 mm ↔ 117.1 mm 10 min

1  612 2  070

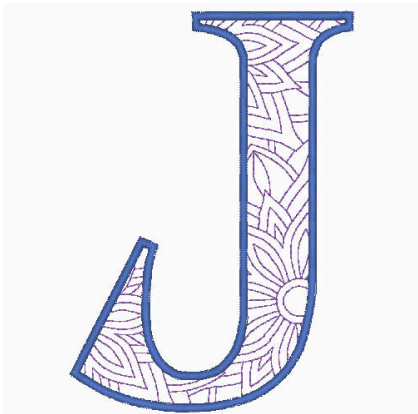
009



↕ 120.6 mm ↔ 46.0 mm 5 min

1  612 2  070

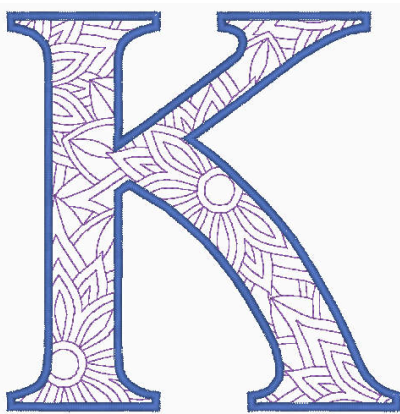
010



↕ 122.4 mm ↔ 86.7 mm 6 min

1  612 2  070

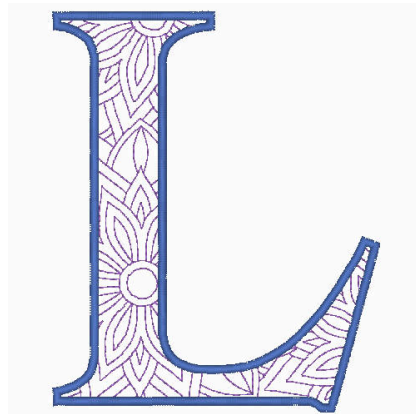
011



↕ 120.3 mm ↔ 118.5 mm 11 min

1  612 2  070

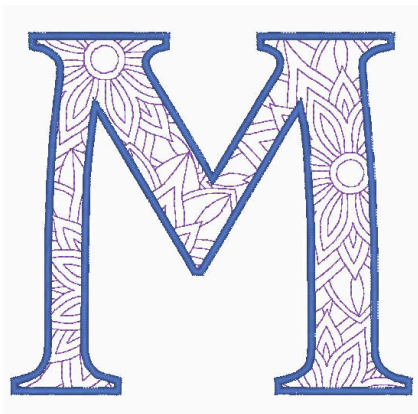
012



↕ 122.2 mm ↔ 99.8 mm 6 min

1  612 2  070

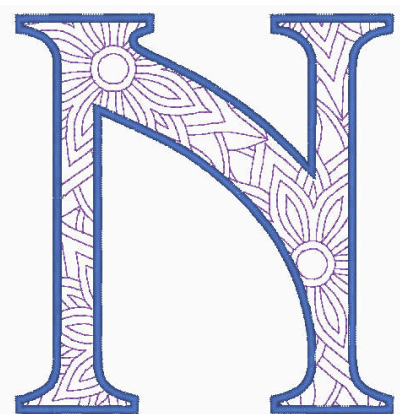
013



↕ 120.5 mm ↔ 133.6 mm 13 min

1  612 2  070

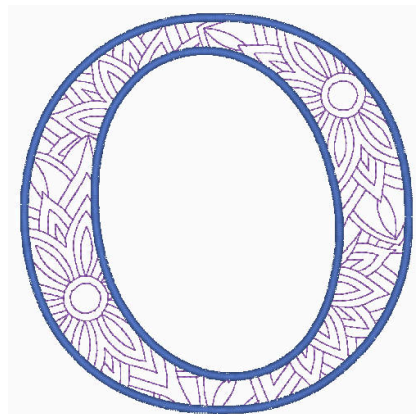
014



↕ 120.4 mm ↔ 113.8 mm 9 min

1  612 2  070

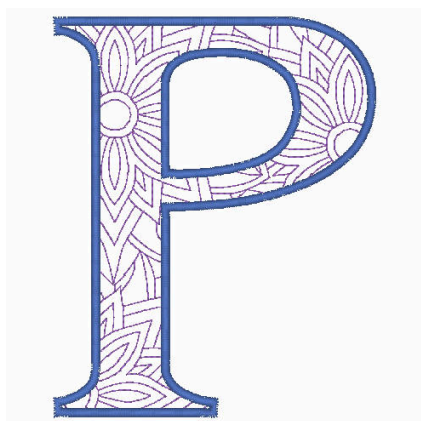
015



↕ 124.4 mm ↔ 121.9 mm 9 min

1  612 2  070

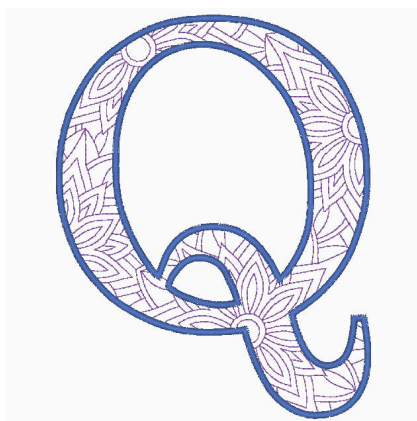
016



↕ 119.4 mm ↔ 96.3 mm 7 min

1  612 2  070

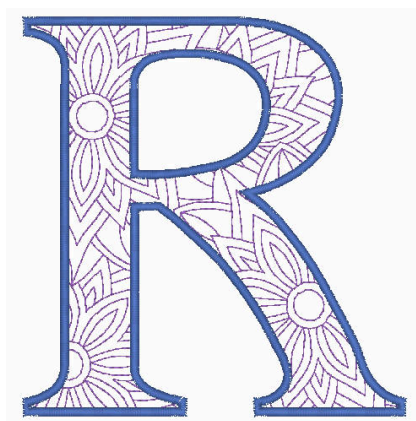
017



↕ 155.0 mm ↔ 121.0 mm 11 min

1  612 2  070

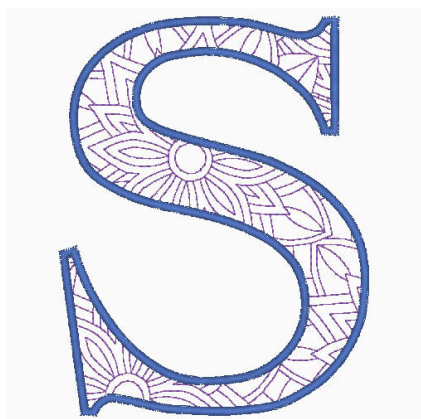
018



↕ 120.5 mm ↔ 115.5 mm 10 min

1  612 2  070

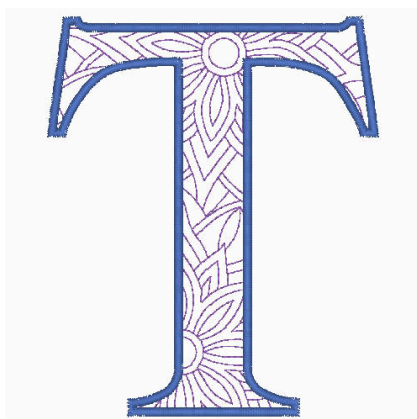
019



↕ 122.7 mm ↔ 95.2 mm 8 min

1  612 2  070

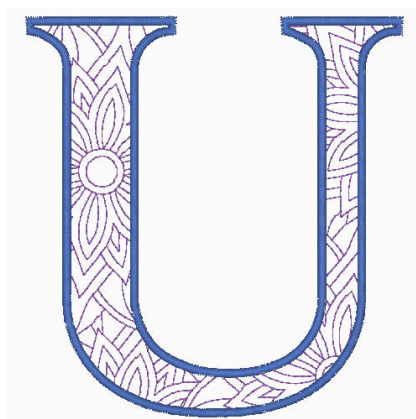
020



↕ 121.1 mm ↔ 100.4 mm 7 min

1  612 2  070

021



↕ 121.4 mm ↔ 114.4 mm 8 min

1  612 2  070

022



↕ 120.1 mm ↔ 114.6 mm 7 min

1  612 2  070

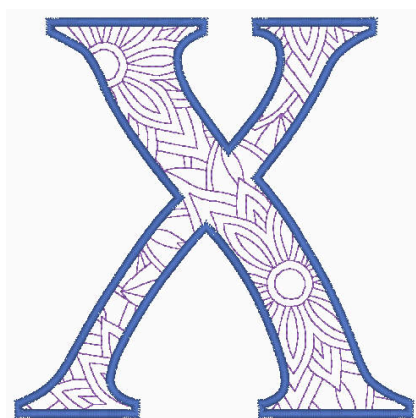
023



↕ 120.5 mm ↔ 143.1 mm 13 min

1  612 2  070

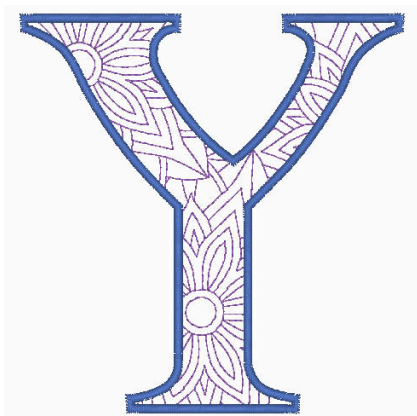
024



↕ 120.2 mm ↔ 120.0 mm 8 min

1  612 2  070

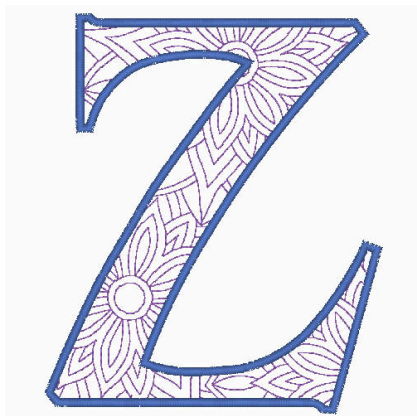
025



↕ 119.3 mm ↔ 114.5 mm 7 min

1  612 2  070

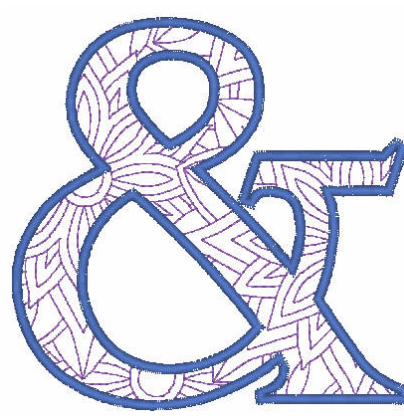
026



↕ 122.7 mm ↔ 103.3 mm 8 min

1  612 2  070

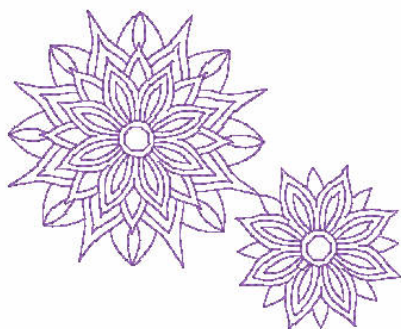
027



↕ 100.5 mm ↔ 101.4 mm 8 min

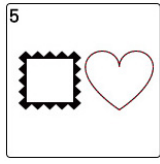
1  612 2  070

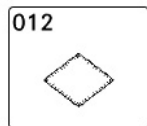
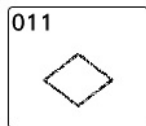
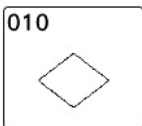
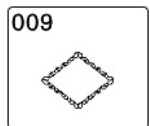
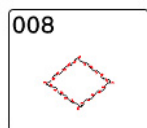
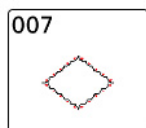
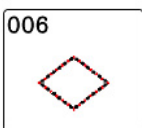
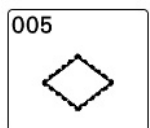
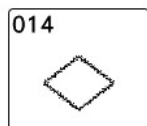
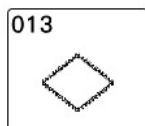
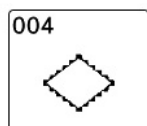
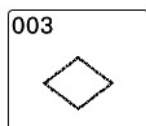
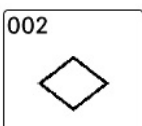
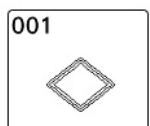
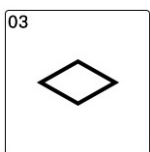
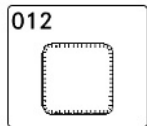
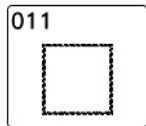
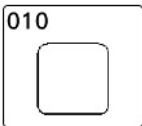
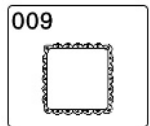
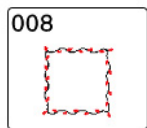
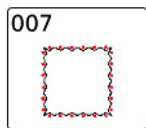
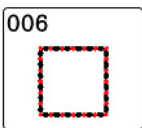
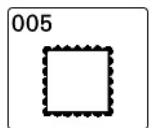
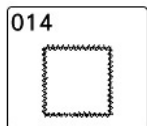
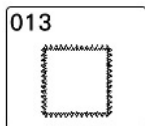
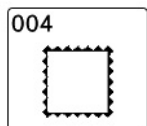
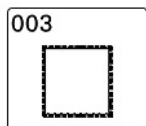
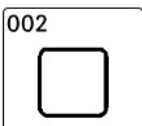
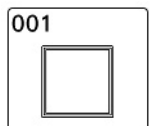
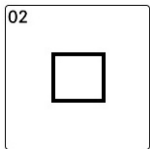
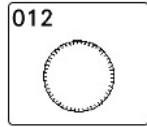
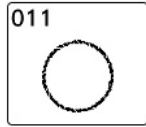
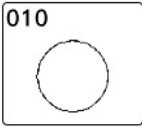
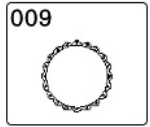
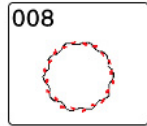
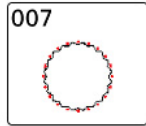
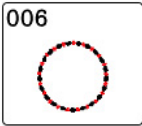
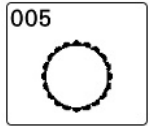
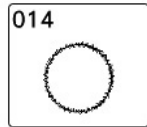
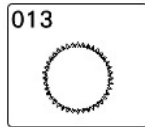
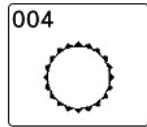
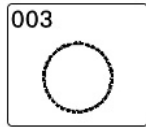
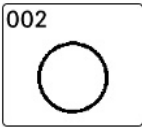
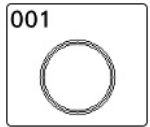
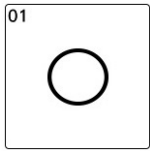
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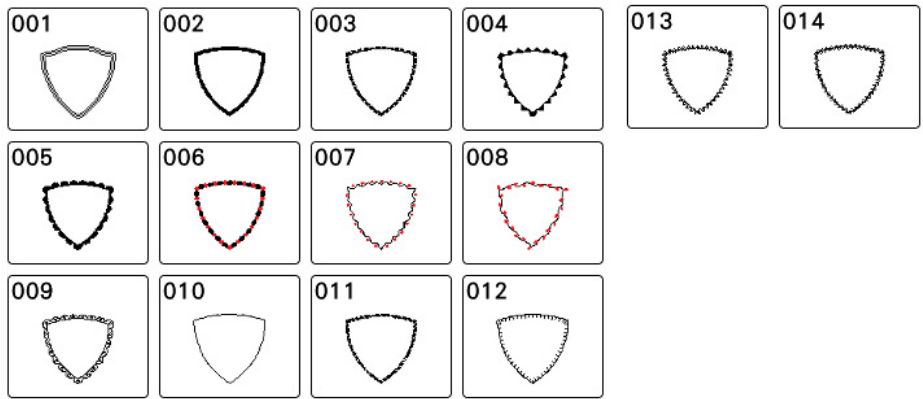
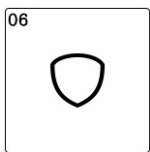
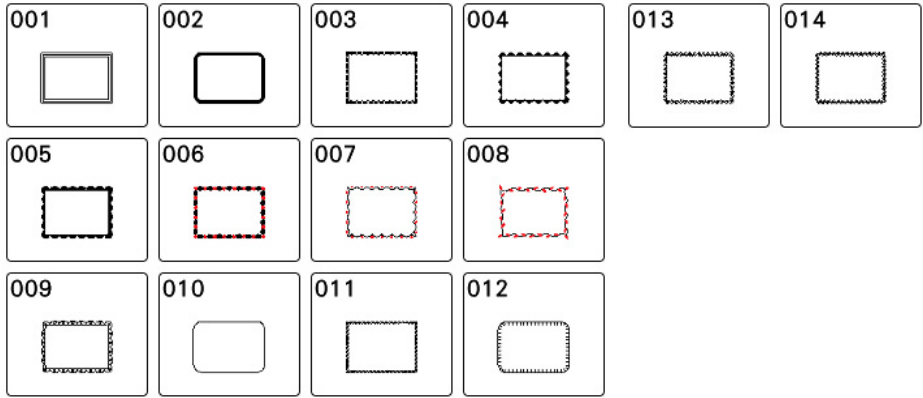
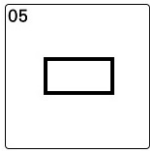
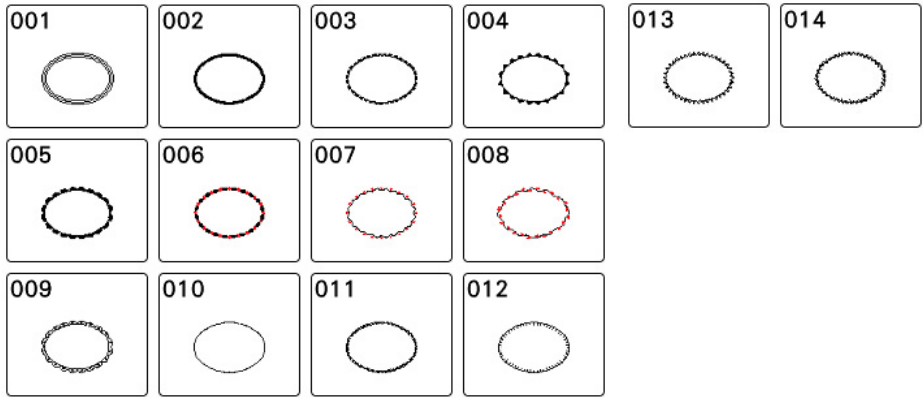
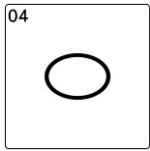


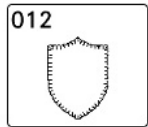
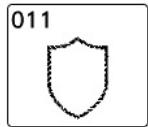
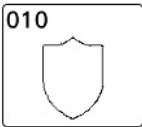
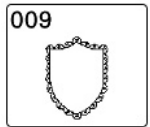
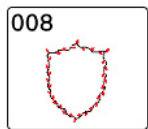
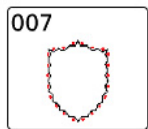
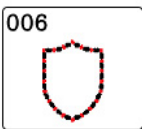
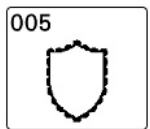
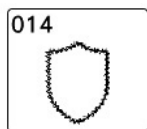
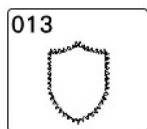
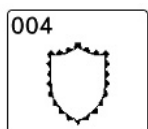
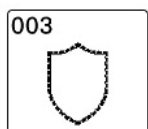
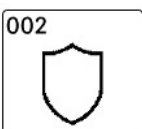
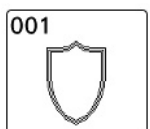
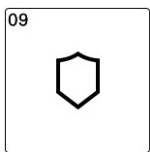
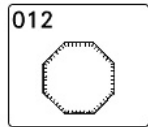
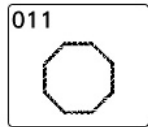
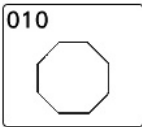
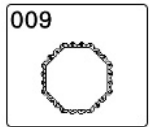
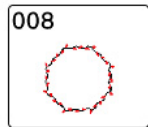
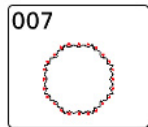
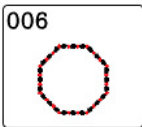
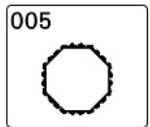
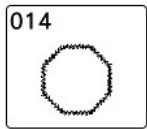
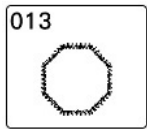
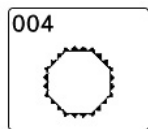
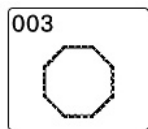
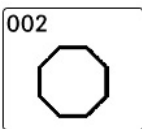
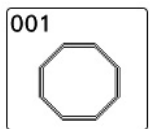
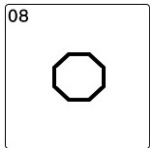
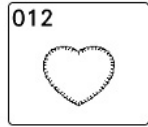
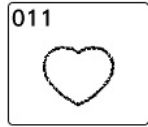
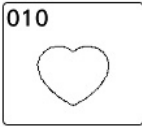
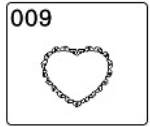
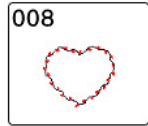
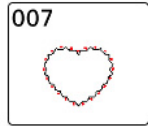
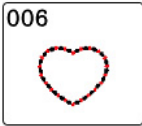
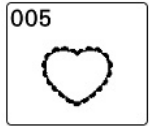
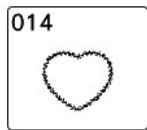
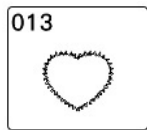
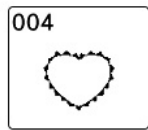
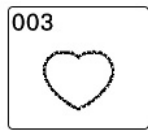
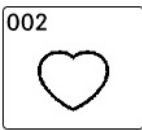
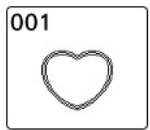
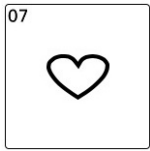
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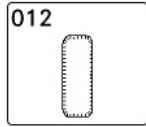
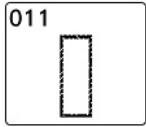
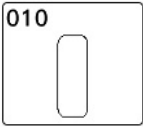
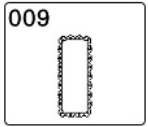
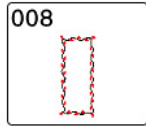
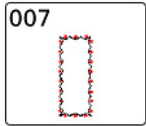
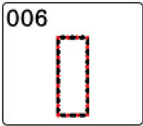
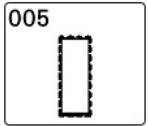
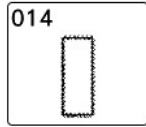
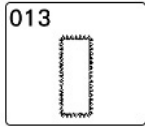
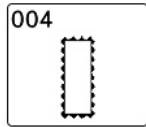
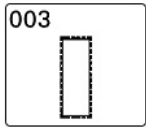
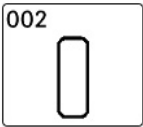
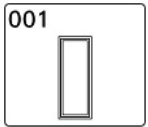
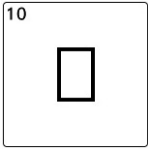
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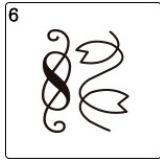


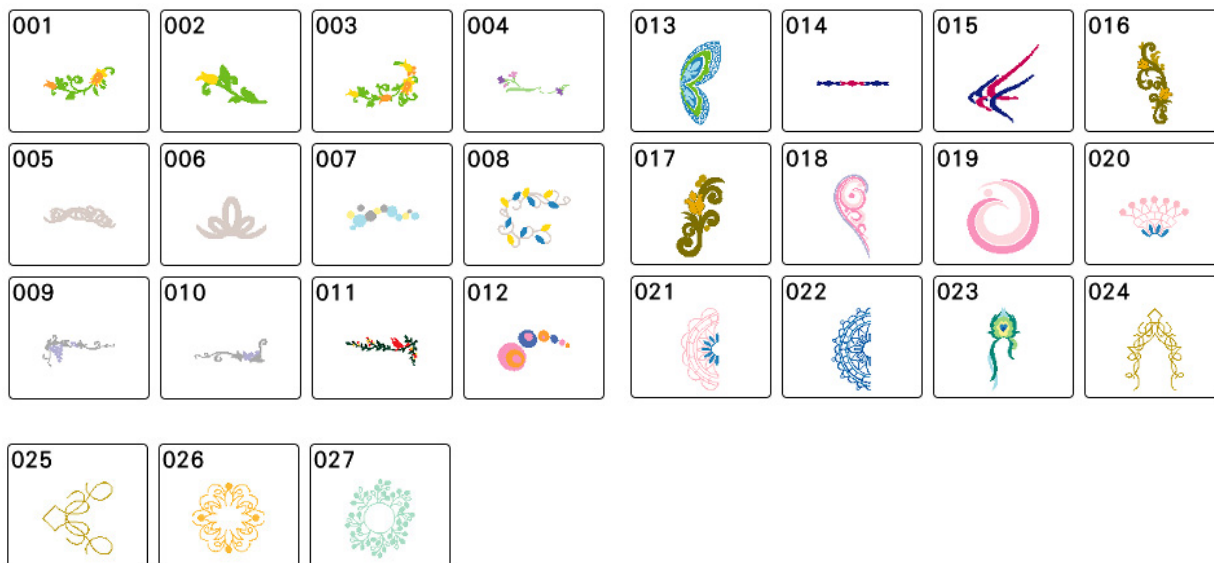
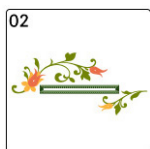
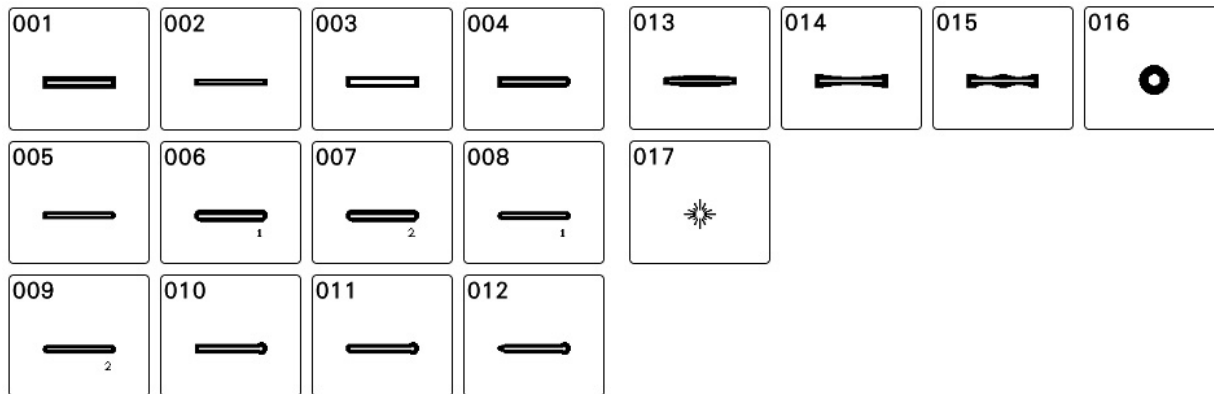
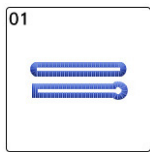


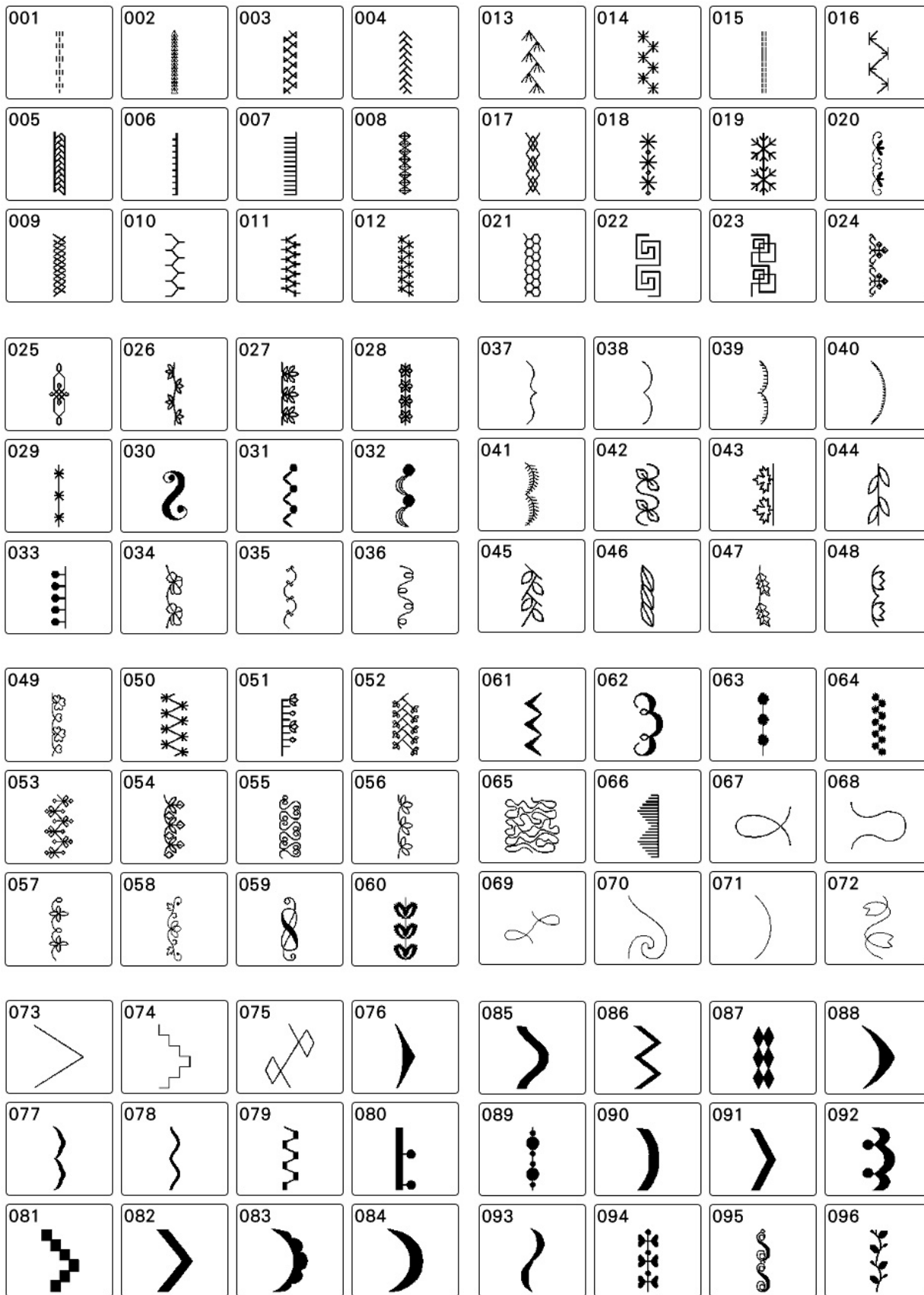
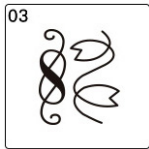


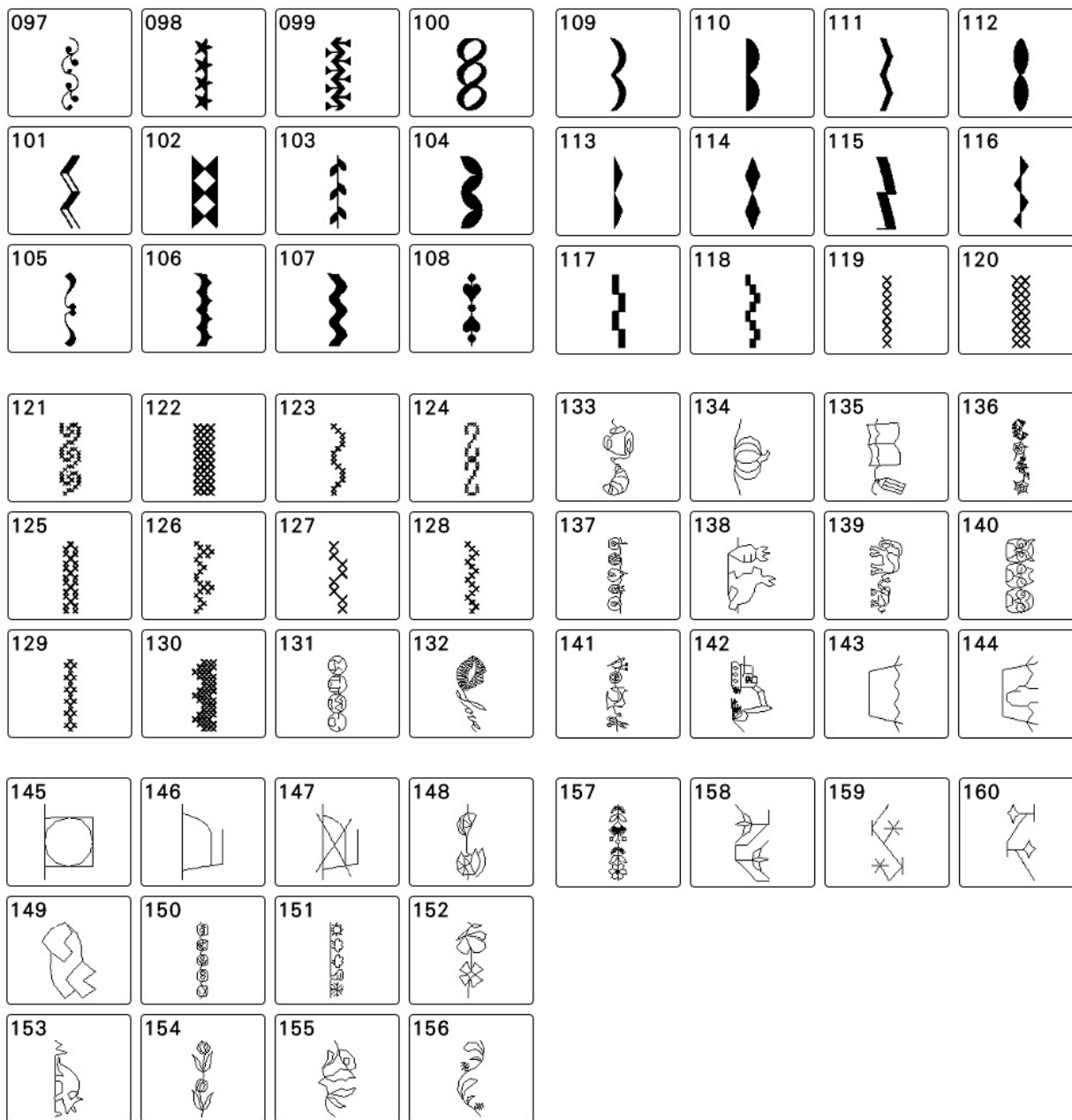




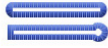


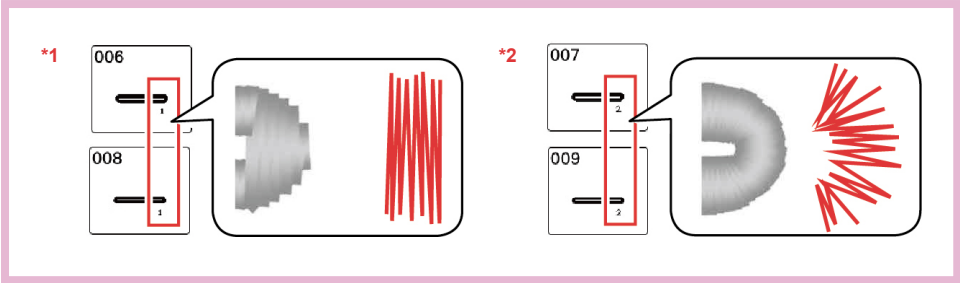




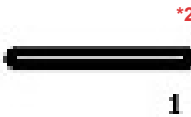
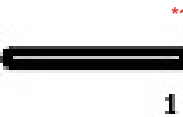


01





No.1			No.2			No.3			No.4			No.5		
5	2 min ⇕ 9.1 mm ⇔ 99.8 mm		5	2 min ⇕ 5.7 mm ⇔ 99.8 mm		5	2 min ⇕ 9.1 mm ⇔ 99.9 mm		5	2 min ⇕ 9.1 mm ⇔ 99.7 mm		5	2 min ⇕ 5.8 mm ⇔ 99.8 mm	
4	2 min ⇕ 8.5 mm ⇔ 75.0 mm		4	1 min ⇕ 5.3 mm ⇔ 74.9 mm		4	1 min ⇕ 8.5 mm ⇔ 75.0 mm		4	2 min ⇕ 8.5 mm ⇔ 74.9 mm		4	1 min ⇕ 5.4 mm ⇔ 74.9 mm	
3	1 min ⇕ 7.9 mm ⇔ 50.0 mm		3	1 min ⇕ 4.9 mm ⇔ 50.0 mm		3	1 min ⇕ 7.9 mm ⇔ 50.0 mm		3	1 min ⇕ 7.9 mm ⇔ 50.0 mm		3	1 min ⇕ 5.0 mm ⇔ 50.0 mm	
2	1 min ⇕ 7.9 mm ⇔ 23.0 mm		2	1 min ⇕ 4.9 mm ⇔ 23.0 mm		2	1 min ⇕ 7.9 mm ⇔ 23.0 mm		2	1 min ⇕ 7.9 mm ⇔ 23.0 mm		2	1 min ⇕ 5.0 mm ⇔ 23.0 mm	
1	1 min ⇕ 7.9 mm ⇔ 15.0 mm		1	1 min ⇕ 4.9 mm ⇔ 15.0 mm		1	1 min ⇕ 7.9 mm ⇔ 15.0 mm		1	1 min ⇕ 7.9 mm ⇔ 15.0 mm		1	1 min ⇕ 5.0 mm ⇔ 15.0 mm	



No.6			No.7			No.8			No.9			No.10		
5	2 min ⇕ 9.1 mm ⇔ 99.9 mm		5	2 min ⇕ 9.1 mm ⇔ 99.8 mm		5	2 min ⇕ 5.8 mm ⇔ 99.9 mm		5	2 min ⇕ 5.8 mm ⇔ 99.9 mm		5	2 min ⇕ 9.2 mm ⇔ 100.0 mm	
4	2 min ⇕ 8.5 mm ⇔ 75.0 mm		4	2 min ⇕ 8.5 mm ⇔ 74.9 mm		4	1 min ⇕ 5.5 mm ⇔ 75.0 mm		4	1 min ⇕ 5.4 mm ⇔ 74.9 mm		4	1 min ⇕ 8.4 mm ⇔ 75.0 mm	
3	1 min ⇕ 7.9 mm ⇔ 49.8 mm		3	1 min ⇕ 7.9 mm ⇔ 50.0 mm		3	1 min ⇕ 5.0 mm ⇔ 49.8 mm		3	1 min ⇕ 5.0 mm ⇔ 50.0 mm		3	1 min ⇕ 8.0 mm ⇔ 49.9 mm	
2	1 min ⇕ 7.9 mm ⇔ 23.0 mm		2	1 min ⇕ 7.9 mm ⇔ 23.0 mm		2	1 min ⇕ 5.0 mm ⇔ 22.9 mm		2	1 min ⇕ 5.0 mm ⇔ 23.0 mm		2	1 min ⇕ 8.0 mm ⇔ 23.0 mm	
1	1 min ⇕ 7.9 mm ⇔ 15.0 mm		1	1 min ⇕ 7.9 mm ⇔ 15.0 mm		1	1 min ⇕ 5.0 mm ⇔ 15.0 mm		1	1 min ⇕ 5.0 mm ⇔ 15.0 mm		1	1 min ⇕ 8.0 mm ⇔ 15.0 mm	



No.11

5	↕	2 min 9.2 mm
	↔	99.8 mm
4	↕	1 min 8.4 mm
	↔	75.0 mm
3	↕	1 min 8.0 mm
	↔	50.0 mm
2	↕	1 min 8.0 mm
	↔	22.9 mm
1	↕	1 min 8.0 mm
	↔	15.0 mm

No.12

5	↕	2 min 9.2 mm
	↔	99.8 mm
4	↕	1 min 8.6 mm
	↔	74.9 mm
3	↕	1 min 8.0 mm
	↔	50.0 mm
2	↕	1 min 8.0 mm
	↔	22.9 mm
1	↕	1 min 8.0 mm
	↔	15.0 mm

No.13

5	↕	2 min 9.1 mm
	↔	99.9 mm
4	↕	1 min 8.5 mm
	↔	75.0 mm
3	↕	1 min 7.9 mm
	↔	49.9 mm
2	↕	1 min 7.9 mm
	↔	23.0 mm
1	↕	1 min 7.9 mm
	↔	15.0 mm

No.14

5	↕	2 min 9.2 mm
	↔	100.0 mm
4	↕	1 min 8.6 mm
	↔	74.9 mm
3	↕	1 min 8.0 mm
	↔	50.0 mm
2	↕	1 min 8.0 mm
	↔	23.0 mm
1	↕	1 min 7.9 mm
	↔	15.0 mm

No.15

5	↕	2 min 9.2 mm
	↔	99.8 mm
4	↕	1 min 8.6 mm
	↔	74.9 mm
3	↕	1 min 8.0 mm
	↔	49.9 mm
2	↕	1 min 8.0 mm
	↔	23.0 mm
1	↕	1 min 8.0 mm
	↔	15.0 mm

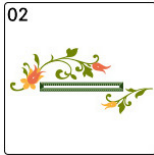


No.16

5	↕	1 min 20.0 mm
	↔	20.0 mm
4	↕	1 min 15.0 mm
	↔	15.0 mm
3	↕	1 min 10.0 mm
	↔	10.0 mm
2	↕	1 min 7.0 mm
	↔	7.0 mm
1	↕	1 min 5.0 mm
	↔	5.0 mm

No.17

5	↕	1 min 20.0 mm
	↔	20.0 mm
4	↕	1 min 15.0 mm
	↔	15.0 mm
3	↕	1 min 10.0 mm
	↔	10.0 mm
2	↕	1 min 7.0 mm
	↔	7.0 mm
1	↕	1 min 5.0 mm
	↔	5.0 mm



6-02

001



↕ 29.6 mm ↔ 63.6 mm 3 min		
1  513	3  010	
2  206	4  209	

002



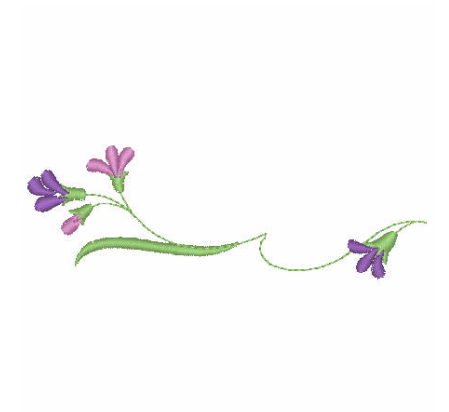
↕ 17.8 mm ↔ 32.6 mm 1 min		
1  513	2  010	3  206

003



↕ 47.2 mm ↔ 72.1 mm 4 min		
1  513	3  010	5  209
2  209	4  206	

004



↕ 36.0 mm ↔ 108.8 mm 2 min		
1  502	2  810	3  612

005



↕ 13.5 mm ↔ 44.2 mm 1 min		
1  399		

006



↕ 15.5 mm ↔ 25.5 mm 1 min		
1  399		

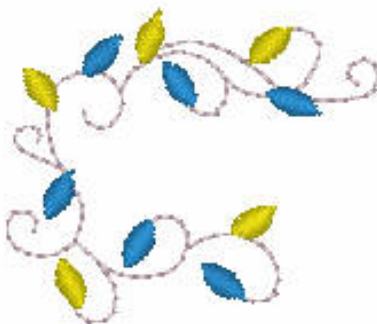
007



↕ 15.7 mm ↔ 43.3 mm 1 min

1  017 2  005 3  812

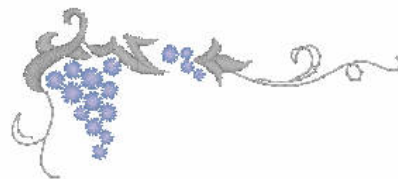
008



↕ 34.6 mm ↔ 41.4 mm 1 min

1  399 2  019 3  206

009



↕ 30.2 mm ↔ 70.3 mm 1 min

1  804 2  005

010



↕ 17.9 mm ↔ 55.5 mm 1 min

1  804 2  005

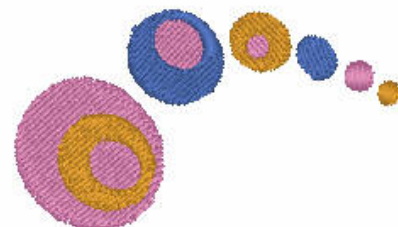
011



↕ 35.1 mm ↔ 84.1 mm 3 min

1  808 3  208
2  800 4  001

012



↕ 33.0 mm ↔ 57.6 mm 4 min

1  085 2  070 3  209

013



↕ 125.7 mm ↔ 61.9 mm 10 min

1  019 3  513
2  017 4  019

014



↕ 3.8 mm ↔ 52.9 mm 1 min

1  107 2  007

015



↕ 46.7 mm ↔ 42.8 mm 1 min

1  007 2  107 3  007

016



↕ 67.3 mm ↔ 29.9 mm 4 min

1  328 3  214
2  330 4  330

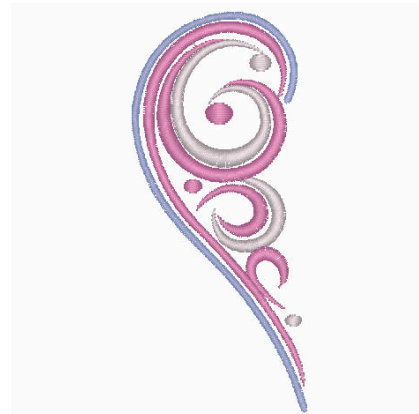
017



↕ 38.0 mm ↔ 22.7 mm 2 min

1  328 3  214
2  330 4  330

018



↕ 115.2 mm ↔ 50.5 mm 6 min

1  804 2  124 3  085

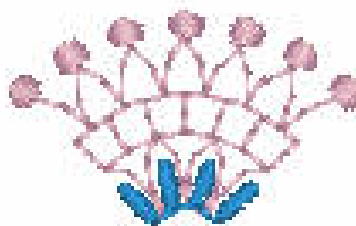
019



↕ 43.8 mm ↔ 42.4 mm 2 min

1  085 2  124

020



↕ 16.0 mm ↔ 26.4 mm 1 min

1  079 2  019

021



↕ 38.2 mm ↔ 17.8 mm 1 min

1  079 2  019

022



↕ 55.8 mm ↔ 27.1 mm 1 min

1  019 2  420

023



↕ 81.5 mm ↔ 32.6 mm 4 min

1  405 3  812 5  534
2  019 4  017 6  502

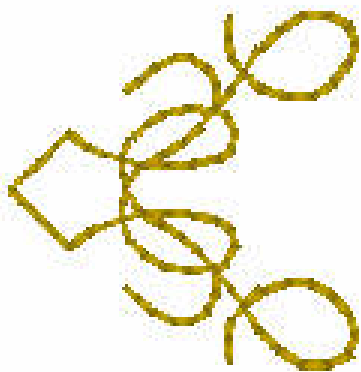
024



↕ 57.9 mm ↔ 41.3 mm 2 min

1  328

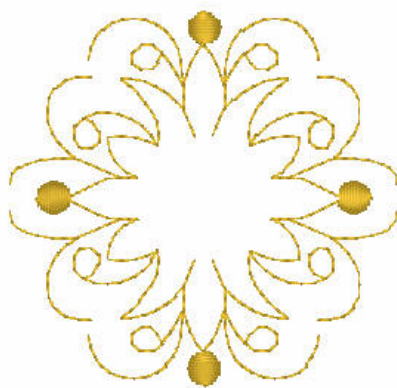
025



↕ 30.3 mm ↔ 29.7 mm 1 min

1  328

026



↕ 64.3 mm ↔ 66.6 mm 2 min

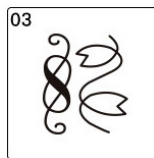
1  208

027



↕ 60.0 mm ↔ 55.0 mm 2 min

1  542



6-03

001



$\updownarrow$ 31.5 mm $\leftrightarrow$ 0.1 mm 1 min

1  900

002



$\updownarrow$ 30.4 mm $\leftrightarrow$ 3.0 mm 1 min

1  900

003



$\updownarrow$ 33.0 mm $\leftrightarrow$ 7.0 mm 1 min

1  900

004



$\updownarrow$ 33.6 mm $\leftrightarrow$ 7.0 mm 1 min

1  900

005



$\updownarrow$ 34.7 mm $\leftrightarrow$ 6.0 mm 1 min

1  900

006



$\updownarrow$ 38.0 mm $\leftrightarrow$ 3.0 mm 1 min

1  900

007



$\updownarrow$ 36.4 mm $\leftrightarrow$ 7.0 mm 1 min

1  900

008



$\updownarrow$ 33.6 mm $\leftrightarrow$ 7.0 mm 1 min

1  900

009



$\updownarrow$ 36.2 mm $\leftrightarrow$ 7.0 mm 1 min

1  900

010



$\updownarrow$ 39.0 mm $\leftrightarrow$ 12.0 mm 1 min

1  900

011



$\updownarrow$ 30.2 mm $\leftrightarrow$ 9.2 mm 1 min

1  900

012



$\updownarrow$ 37.2 mm $\leftrightarrow$ 9.0 mm 1 min

1  900

013


 $\updownarrow 32.4 \text{ mm} \leftrightarrow 12.1 \text{ mm}$ 1 min
1  900

014


 $\updownarrow 40.8 \text{ mm} \leftrightarrow 13.6 \text{ mm}$ 1 min
1  900

015


 $\updownarrow 40.8 \text{ mm} \leftrightarrow 0.1 \text{ mm}$ 1 min
1  900

016


 $\updownarrow 39.1 \text{ mm} \leftrightarrow 12.0 \text{ mm}$ 1 min
1  900

017


 $\updownarrow 37.8 \text{ mm} \leftrightarrow 8.4 \text{ mm}$ 1 min
1  900

018


 $\updownarrow 32.4 \text{ mm} \leftrightarrow 8.4 \text{ mm}$ 1 min
1  900

019


 $\updownarrow 31.6 \text{ mm} \leftrightarrow 12.4 \text{ mm}$ 1 min
1  900

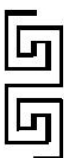
020


 $\updownarrow 66.0 \text{ mm} \leftrightarrow 12.0 \text{ mm}$ 1 min
1  900

021


 $\updownarrow 35.6 \text{ mm} \leftrightarrow 9.2 \text{ mm}$ 1 min
1  900

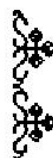
022


 $\updownarrow 32.2 \text{ mm} \leftrightarrow 12.4 \text{ mm}$ 1 min
1  900

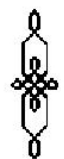
023


 $\updownarrow 30.8 \text{ mm} \leftrightarrow 12.0 \text{ mm}$ 1 min
1  900

024


 $\updownarrow 41.6 \text{ mm} \leftrightarrow 12.2 \text{ mm}$ 1 min
1  900

025


 $\updownarrow 42.0 \text{ mm} \leftrightarrow 13.2 \text{ mm}$ 1 min
1  900

026


 $\updownarrow 33.8 \text{ mm} \leftrightarrow 10.0 \text{ mm}$ 1 min
1  900

027


 $\updownarrow 33.0 \text{ mm} \leftrightarrow 9.2 \text{ mm}$ 1 min
1  900

028


 $\updownarrow 34.8 \text{ mm} \leftrightarrow 8.0 \text{ mm} \quad 1 \text{ min}$
1  900

029


 $\updownarrow 32.0 \text{ mm} \leftrightarrow 5.0 \text{ mm} \quad 1 \text{ min}$
1  900

030


 $\updownarrow 29.0 \text{ mm} \leftrightarrow 14.9 \text{ mm} \quad 1 \text{ min}$
1  900

031


 $\updownarrow 47.1 \text{ mm} \leftrightarrow 11.2 \text{ mm} \quad 1 \text{ min}$
1  900

032


 $\updownarrow 38.1 \text{ mm} \leftrightarrow 11.4 \text{ mm} \quad 1 \text{ min}$
1  900

033


 $\updownarrow 33.5 \text{ mm} \leftrightarrow 7.9 \text{ mm} \quad 1 \text{ min}$
1  900

034


 $\updownarrow 47.4 \text{ mm} \leftrightarrow 12.0 \text{ mm} \quad 1 \text{ min}$
1  900

035


 $\updownarrow 56.7 \text{ mm} \leftrightarrow 11.0 \text{ mm} \quad 1 \text{ min}$
1  900

036


 $\updownarrow 48.2 \text{ mm} \leftrightarrow 12.1 \text{ mm} \quad 1 \text{ min}$
1  900

037


 $\updownarrow 45.0 \text{ mm} \leftrightarrow 7.0 \text{ mm} \quad 1 \text{ min}$
1  900

038


 $\updownarrow 48.2 \text{ mm} \leftrightarrow 7.0 \text{ mm} \quad 1 \text{ min}$
1  900

039


 $\updownarrow 48.1 \text{ mm} \leftrightarrow 8.1 \text{ mm} \quad 1 \text{ min}$
1  900

040


 $\updownarrow 82.3 \text{ mm} \leftrightarrow 19.4 \text{ mm} \quad 1 \text{ min}$
1  900

041


 $\updownarrow 56.0 \text{ mm} \leftrightarrow 12.0 \text{ mm} \quad 1 \text{ min}$
1  900

042


 $\updownarrow 33.6 \text{ mm} \leftrightarrow 12.0 \text{ mm} \quad 1 \text{ min}$
1  900

043


 $\updownarrow 35.2 \text{ mm} \leftrightarrow 12.0 \text{ mm} \quad 1 \text{ min}$
1  900

044


 $\updownarrow 37.6 \text{ mm} \leftrightarrow 12.4 \text{ mm} \quad 1 \text{ min}$
1  900

045


 $\updownarrow 34.2 \text{ mm} \leftrightarrow 12.0 \text{ mm} \quad 1 \text{ min}$
1  900

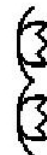
046


 $\updownarrow 33.2 \text{ mm} \leftrightarrow 7.0 \text{ mm} \quad 1 \text{ min}$
1  900

047


 $\updownarrow 50.6 \text{ mm} \leftrightarrow 12.0 \text{ mm} \quad 1 \text{ min}$
1  900

048


 $\updownarrow 32.4 \text{ mm} \leftrightarrow 7.0 \text{ mm} \quad 1 \text{ min}$
1  900

049


 $\updownarrow 58.4 \text{ mm} \leftrightarrow 12.0 \text{ mm} \quad 1 \text{ min}$
1  900

050


 $\updownarrow 35.2 \text{ mm} \leftrightarrow 15.6 \text{ mm} \quad 1 \text{ min}$
1  900

051


 $\updownarrow 33.4 \text{ mm} \leftrightarrow 9.0 \text{ mm} \quad 1 \text{ min}$
1  900

052


 $\updownarrow 47.5 \text{ mm} \leftrightarrow 20.0 \text{ mm} \quad 1 \text{ min}$
1  900

053


 $\updownarrow 47.6 \text{ mm} \leftrightarrow 21.8 \text{ mm} \quad 1 \text{ min}$
1  900

054


 $\updownarrow 42.1 \text{ mm} \leftrightarrow 14.1 \text{ mm} \quad 1 \text{ min}$
1  900

055


 $\updownarrow 43.0 \text{ mm} \leftrightarrow 14.8 \text{ mm} \quad 1 \text{ min}$
1  900

056


 $\updownarrow 54.5 \text{ mm} \leftrightarrow 12.7 \text{ mm} \quad 1 \text{ min}$
1  900

057


 $\updownarrow 48.4 \text{ mm} \leftrightarrow 15.1 \text{ mm} \quad 1 \text{ min}$
1  900

058


 $\updownarrow 71.8 \text{ mm} \leftrightarrow 16.9 \text{ mm} \quad 1 \text{ min}$
1  900

059


 $\updownarrow 50.5 \text{ mm} \leftrightarrow 13.5 \text{ mm} \quad 1 \text{ min}$
1  900

060


 $\updownarrow 39.0 \text{ mm} \leftrightarrow 14.6 \text{ mm} \quad 1 \text{ min}$
1  900

061


 $\updownarrow 43.2 \text{ mm} \leftrightarrow 11.9 \text{ mm} \quad 1 \text{ min}$
1  900

062


 $\updownarrow 31.6 \text{ mm} \leftrightarrow 14.9 \text{ mm} \quad 1 \text{ min}$
1  900

063


 $\updownarrow 39.2 \text{ mm} \leftrightarrow 7.0 \text{ mm} \quad 1 \text{ min}$
1  900

064


 $\updownarrow 41.8 \text{ mm} \leftrightarrow 9.6 \text{ mm} \quad 1 \text{ min}$
1  900

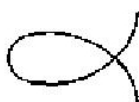
065


 $\updownarrow 45.7 \text{ mm} \leftrightarrow 45.9 \text{ mm} \quad 1 \text{ min}$
1  900

066


 $\updownarrow 35.8 \text{ mm} \leftrightarrow 12.0 \text{ mm} \quad 1 \text{ min}$
1  900

067


 $\updownarrow 28.0 \text{ mm} \leftrightarrow 39.9 \text{ mm} \quad 1 \text{ min}$
1  900

068


 $\updownarrow 33.7 \text{ mm} \leftrightarrow 40.0 \text{ mm} \quad 1 \text{ min}$
1  900

069


 $\updownarrow 46.0 \text{ mm} \leftrightarrow 80.0 \text{ mm} \quad 1 \text{ min}$
1  900

070


 $\updownarrow 65.3 \text{ mm} \leftrightarrow 40.3 \text{ mm} \quad 1 \text{ min}$
1  900

071


 $\updownarrow 77.3 \text{ mm} \leftrightarrow 19.9 \text{ mm} \quad 1 \text{ min}$
1  900

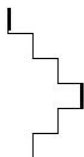
072


 $\updownarrow 85.9 \text{ mm} \leftrightarrow 42.1 \text{ mm} \quad 1 \text{ min}$
1  900

073


 $\updownarrow 50.0 \text{ mm} \leftrightarrow 40.0 \text{ mm}$ 1 min
1  900

074


 $\updownarrow 84.0 \text{ mm} \leftrightarrow 42.0 \text{ mm}$ 1 min
1  900

075


 $\updownarrow 50.0 \text{ mm} \leftrightarrow 40.0 \text{ mm}$ 1 min
1  900

076


 $\updownarrow 30.5 \text{ mm} \leftrightarrow 9.0 \text{ mm}$ 1 min
1  900

077


 $\updownarrow 49.0 \text{ mm} \leftrightarrow 9.0 \text{ mm}$ 1 min
1  900

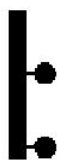
078


 $\updownarrow 57.0 \text{ mm} \leftrightarrow 9.0 \text{ mm}$ 1 min
1  900

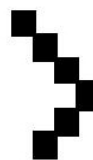
079


 $\updownarrow 36.0 \text{ mm} \leftrightarrow 9.0 \text{ mm}$ 1 min
1  900

080


 $\updownarrow 32.0 \text{ mm} \leftrightarrow 10.0 \text{ mm}$ 1 min
1  900

081


 $\updownarrow 33.5 \text{ mm} \leftrightarrow 20.0 \text{ mm}$ 1 min
1  900

082


 $\updownarrow 35.5 \text{ mm} \leftrightarrow 20.0 \text{ mm}$ 1 min
1  900

083


 $\updownarrow 37.5 \text{ mm} \leftrightarrow 21.0 \text{ mm}$ 1 min
1  900

084


 $\updownarrow 36.0 \text{ mm} \leftrightarrow 20.0 \text{ mm}$ 1 min
1  900

085


 $\updownarrow 39.5 \text{ mm} \leftrightarrow 20.0 \text{ mm}$ 1 min
1  900

086


 $\updownarrow 57.0 \text{ mm} \leftrightarrow 24.5 \text{ mm}$ 1 min
1  900

087


 $\updownarrow 30.0 \text{ mm} \leftrightarrow 10.0 \text{ mm}$ 1 min
1  900

088


 $\updownarrow 36.0 \text{ mm} \leftrightarrow 18.0 \text{ mm}$ 1 min
1  900

089


 $\updownarrow 42.0 \text{ mm} \leftrightarrow 8.5 \text{ mm}$ 1 min
1  900

090


 $\updownarrow 29.5 \text{ mm} \leftrightarrow 10.0 \text{ mm}$ 1 min
1  900

091


 $\updownarrow 28.0 \text{ mm} \leftrightarrow 11.0 \text{ mm}$ 1 min
1  900

092


 $\updownarrow 39.0 \text{ mm} \leftrightarrow 20.0 \text{ mm}$ 1 min
1  900

093


 $\updownarrow 49.0 \text{ mm} \leftrightarrow 18.0 \text{ mm}$ 1 min
1  900

094


 $\updownarrow 39.0 \text{ mm} \leftrightarrow 12.5 \text{ mm}$ 1 min
1  900

095


 $\updownarrow 49.0 \text{ mm} \leftrightarrow 10.0 \text{ mm}$ 1 min
1  900

096


 $\updownarrow 36.4 \text{ mm} \leftrightarrow 10.0 \text{ mm}$ 1 min
1  900

097


 $\updownarrow 53.0 \text{ mm} \leftrightarrow 12.0 \text{ mm}$ 1 min
1  900

098


 $\updownarrow 38.0 \text{ mm} \leftrightarrow 9.0 \text{ mm}$ 1 min
1  900

099


 $\updownarrow 36.0 \text{ mm} \leftrightarrow 12.5 \text{ mm}$ 1 min
1  900

100


 $\updownarrow 30.0 \text{ mm} \leftrightarrow 12.0 \text{ mm}$ 1 min
1  900

101


 $\updownarrow 32.4 \text{ mm} \leftrightarrow 9.0 \text{ mm}$ 1 min
1  900

102


 $\updownarrow 34.5 \text{ mm} \leftrightarrow 12.0 \text{ mm}$ 1 min
1  900

103


 $\updownarrow$ 44.7 mm $\leftrightarrow$ 10.0 mm 1 min
1  900

104


 $\updownarrow$ 30.0 mm $\leftrightarrow$ 9.0 mm 1 min
1  900

105


 $\updownarrow$ 59.5 mm $\leftrightarrow$ 9.0 mm 1 min
1  900

106


 $\updownarrow$ 40.0 mm $\leftrightarrow$ 9.0 mm 1 min
1  900

107


 $\updownarrow$ 37.5 mm $\leftrightarrow$ 9.0 mm 1 min
1  900

108


 $\updownarrow$ 35.6 mm $\leftrightarrow$ 9.0 mm 1 min
1  900

109


 $\updownarrow$ 33.6 mm $\leftrightarrow$ 7.0 mm 1 min
1  900

110


 $\updownarrow$ 33.6 mm $\leftrightarrow$ 6.0 mm 1 min
1  900

111


 $\updownarrow$ 40.0 mm $\leftrightarrow$ 7.0 mm 1 min
1  900

112


 $\updownarrow$ 33.6 mm $\leftrightarrow$ 7.0 mm 1 min
1  900

113


 $\updownarrow$ 49.6 mm $\leftrightarrow$ 6.0 mm 1 min
1  900

114


 $\updownarrow$ 33.6 mm $\leftrightarrow$ 7.0 mm 1 min
1  900

115


 $\updownarrow$ 26.0 mm $\leftrightarrow$ 7.0 mm 1 min
1  900

116


 $\updownarrow$ 34.4 mm $\leftrightarrow$ 7.0 mm 1 min
1  900

117


 $\updownarrow$ 41.6 mm $\leftrightarrow$ 7.0 mm 1 min
1  900

118


 $\updownarrow$ 36.8 mm $\leftrightarrow$ 7.5 mm 1 min
1  900

119


 $\updownarrow$ 32.0 mm $\leftrightarrow$ 4.0 mm 1 min
1  900

120


 $\updownarrow$ 32.0 mm $\leftrightarrow$ 8.0 mm 1 min
1  900

121


 $\updownarrow$ 42.0 mm $\leftrightarrow$ 12.0 mm 1 min
1  900

122


 $\updownarrow$ 30.0 mm $\leftrightarrow$ 9.0 mm 1 min
1  900

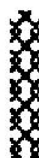
123


 $\updownarrow$ 32.0 mm $\leftrightarrow$ 6.0 mm 1 min
1  900

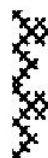
124


 $\updownarrow$ 52.0 mm $\leftrightarrow$ 10.0 mm 1 min
1  900

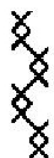
125


 $\updownarrow$ 30.0 mm $\leftrightarrow$ 6.0 mm 1 min
1  900

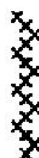
126


 $\updownarrow$ 36.0 mm $\leftrightarrow$ 10.0 mm 1 min
1  900

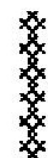
127


 $\updownarrow$ 32.0 mm $\leftrightarrow$ 8.0 mm 1 min
1  900

128


 $\updownarrow$ 32.0 mm $\leftrightarrow$ 6.0 mm 1 min
1  900

129


 $\updownarrow$ 36.0 mm $\leftrightarrow$ 6.0 mm 1 min
1  900

130


 $\updownarrow$ 30.0 mm $\leftrightarrow$ 10.0 mm 1 min
1  900

131


 $\updownarrow$ 58.3 mm $\leftrightarrow$ 14.0 mm 1 min
1  900

132


 $\updownarrow$ 35.1 mm $\leftrightarrow$ 13.8 mm 1 min
1  900

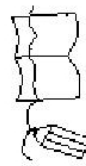
133


 $\updownarrow 35.0 \text{ mm} \leftrightarrow 13.9 \text{ mm}$ 1 min
1  900

134


 $\updownarrow 21.6 \text{ mm} \leftrightarrow 10.0 \text{ mm}$ 1 min
1  900

135


 $\updownarrow 26.9 \text{ mm} \leftrightarrow 13.6 \text{ mm}$ 1 min
1  900

136


 $\updownarrow 60.9 \text{ mm} \leftrightarrow 13.5 \text{ mm}$ 1 min
1  900

137


 $\updownarrow 54.0 \text{ mm} \leftrightarrow 13.8 \text{ mm}$ 1 min
1  900

138


 $\updownarrow 16.0 \text{ mm} \leftrightarrow 10.0 \text{ mm}$ 1 min
1  900

139


 $\updownarrow 42.9 \text{ mm} \leftrightarrow 17.9 \text{ mm}$ 1 min
1  900

140


 $\updownarrow 48.1 \text{ mm} \leftrightarrow 17.9 \text{ mm}$ 1 min
1  900

141


 $\updownarrow 59.9 \text{ mm} \leftrightarrow 17.4 \text{ mm}$ 1 min
1  900

142


 $\updownarrow 34.3 \text{ mm} \leftrightarrow 17.9 \text{ mm}$ 1 min
1  900

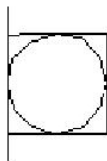
143


 $\updownarrow 16.0 \text{ mm} \leftrightarrow 7.0 \text{ mm}$ 1 min
1  900

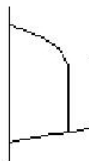
144


 $\updownarrow 15.0 \text{ mm} \leftrightarrow 6.9 \text{ mm}$ 1 min
1  900

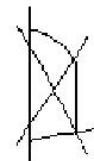
145


 $\updownarrow 10.9 \text{ mm} \leftrightarrow 6.9 \text{ mm}$ 1 min
1  900

146


 $\updownarrow 13.0 \text{ mm} \leftrightarrow 6.9 \text{ mm}$ 1 min
1  900

147


 $\updownarrow 13.0 \text{ mm} \leftrightarrow 7.0 \text{ mm}$ 1 min
1  900

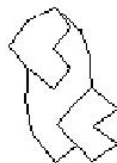
148



↕ 19.0 mm ↔ 6.9 mm 1 min

1 900

149



↕ 10.0 mm ↔ 7.0 mm 1 min

1 900

150



↕ 53.4 mm ↔ 7.1 mm 1 min

1 900

151



↕ 41.9 mm ↔ 7.0 mm 1 min

1 900

152



↕ 18.0 mm ↔ 6.9 mm 1 min

1 900

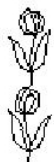
153



↕ 19.0 mm ↔ 7.0 mm 1 min

1 900

154



↕ 25.0 mm ↔ 6.9 mm 1 min

1 900

155



↕ 14.0 mm ↔ 6.8 mm 1 min

1 900

156



↕ 20.0 mm ↔ 6.9 mm 1 min

1 900

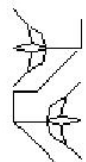
157



↕ 31.0 mm ↔ 7.0 mm 1 min

1 900

158



↕ 16.1 mm ↔ 7.0 mm 1 min

1 900

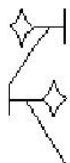
159



↕ 17.0 mm ↔ 6.9 mm 1 min

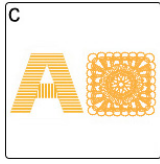
1 900

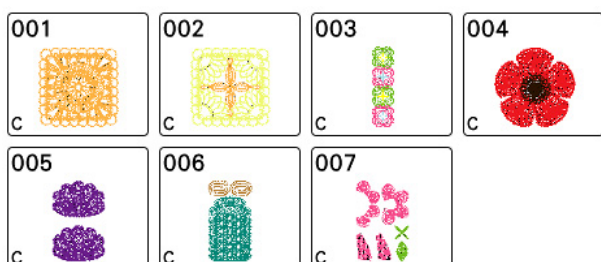
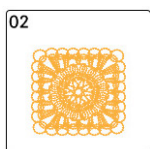
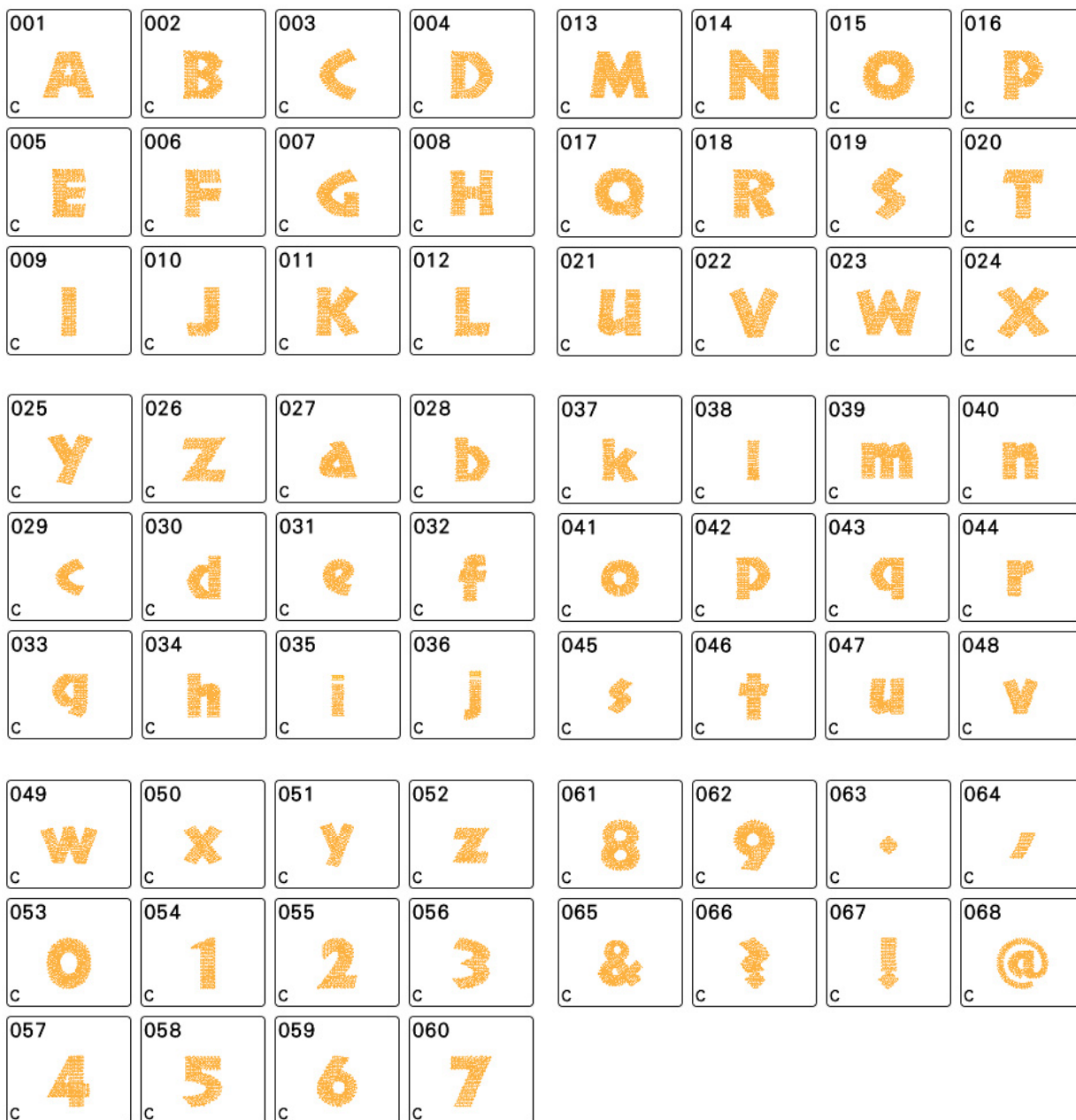
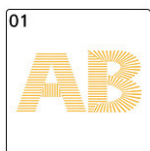
160



↕ 19.0 mm ↔ 6.9 mm 1 min

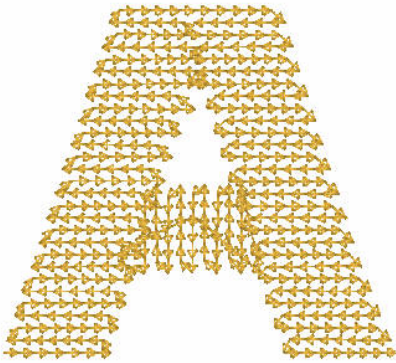
1 900





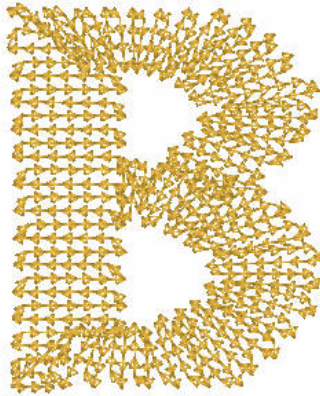
c-01

001

 $\updownarrow$ 71.9 mm $\leftrightarrow$ 80.5 mm 6 min

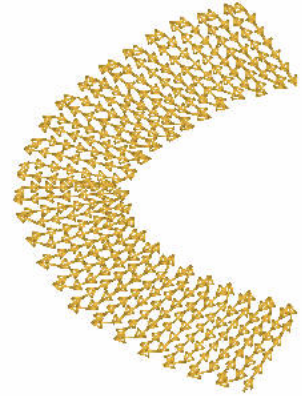
1 126

002

 $\updownarrow$ 71.9 mm $\leftrightarrow$ 58.3 mm 7 min

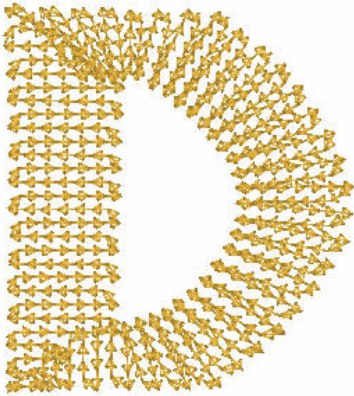
1 126

003

 $\updownarrow$ 74.5 mm $\leftrightarrow$ 53.9 mm 4 min

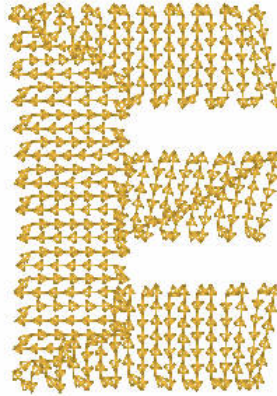
1 126

004

 $\updownarrow$ 71.3 mm $\leftrightarrow$ 63.9 mm 6 min

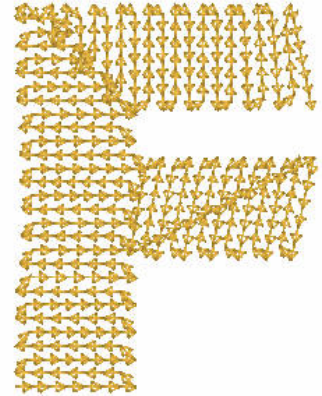
1 126

005

 $\updownarrow$ 70.7 mm $\leftrightarrow$ 49.3 mm 5 min

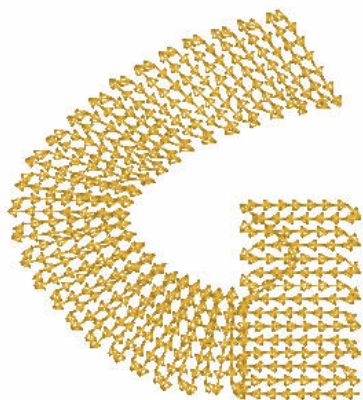
1 126

006

 $\updownarrow$ 71.1 mm $\leftrightarrow$ 55.4 mm 5 min

1 126

007

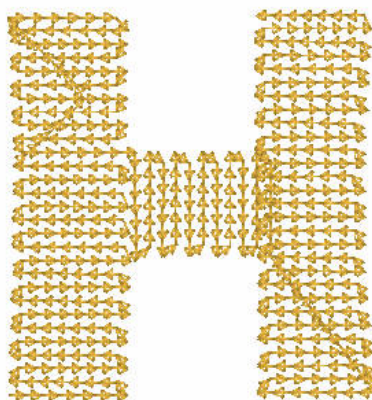


↕ 72.1 mm ↔ 65.2 mm 6 min



1 126

008



↕ 72.2 mm ↔ 68.3 mm 6 min



1 126

009

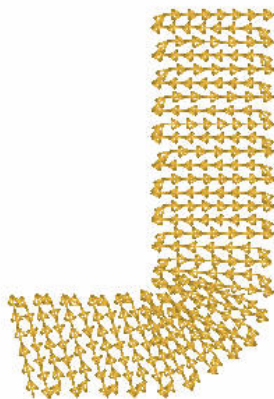


↕ 71.8 mm ↔ 22.8 mm 3 min



1 126

010

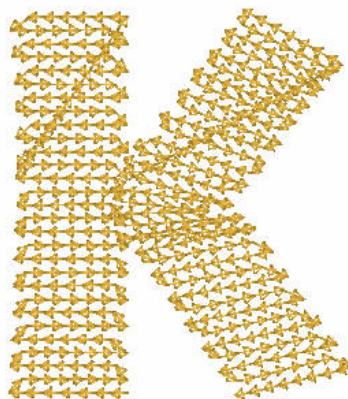


↕ 70.9 mm ↔ 48.2 mm 3 min



1 126

011

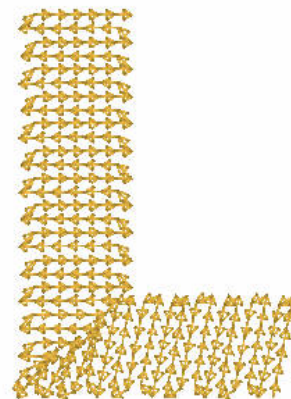


↕ 72.6 mm ↔ 64.1 mm 6 min



1 126

012

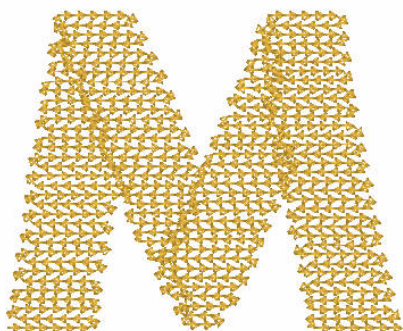


↕ 71.2 mm ↔ 52.1 mm 3 min



1 126

013

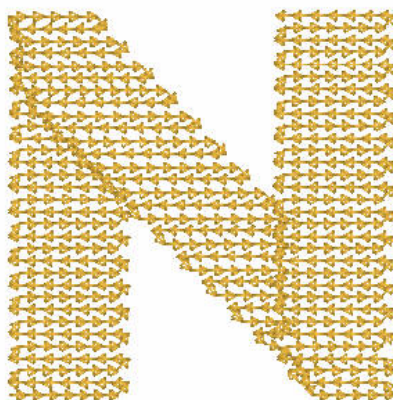


↕ 71.9 mm ↔ 88.3 mm 9 min



1  126

014

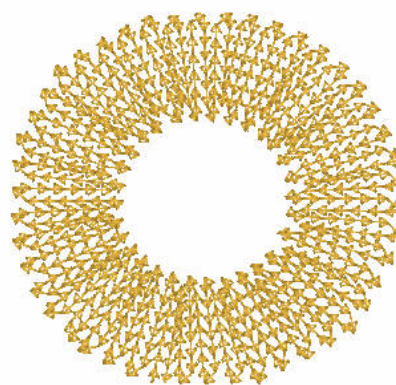


↕ 71.4 mm ↔ 71.0 mm 7 min



1  126

015

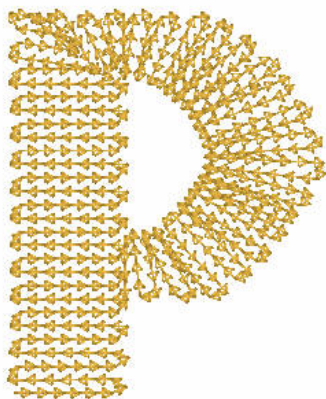


↕ 70.8 mm ↔ 74.7 mm 7 min



1  126

016

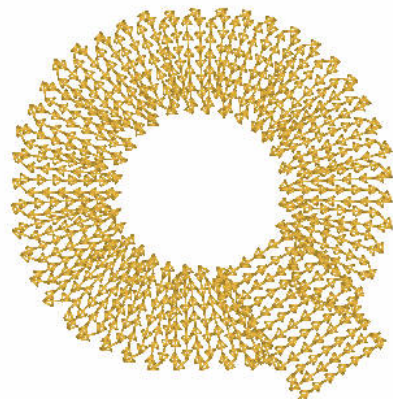


↕ 72.3 mm ↔ 59.0 mm 5 min



1  126

017

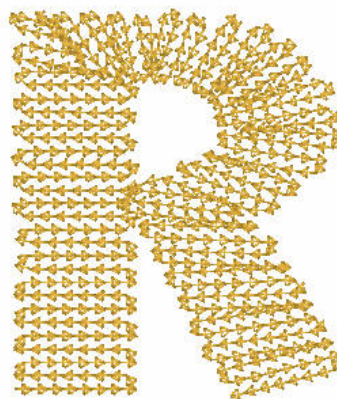


↕ 76.6 mm ↔ 74.7 mm 8 min



1  126

018

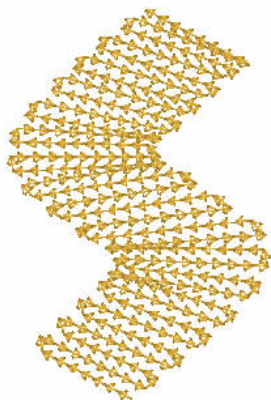


↕ 73.0 mm ↔ 62.1 mm 7 min



1  126

019

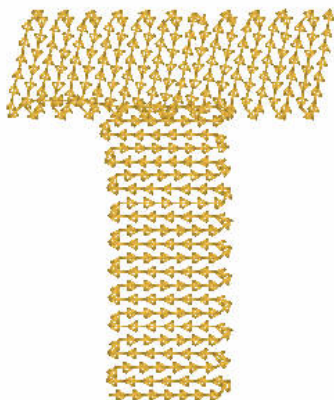


↕ 76.1 mm ↔ 51.2 mm 4 min



1  126

020

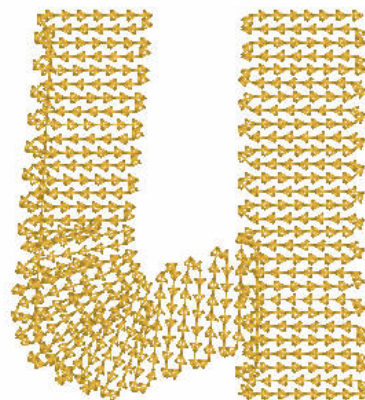


↕ 71.4 mm ↔ 60.1 mm 4 min



1  126

021

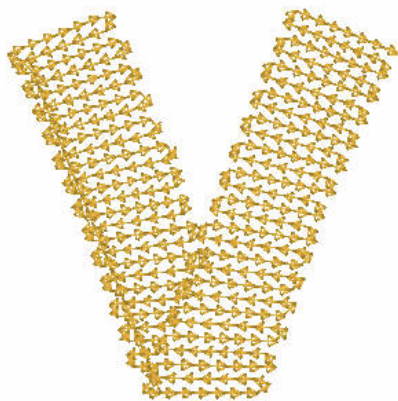


↕ 72.0 mm ↔ 66.0 mm 7 min



1  126

022

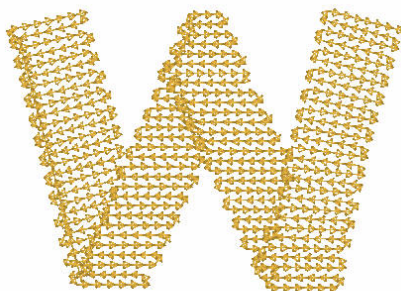


↕ 72.1 mm ↔ 72.1 mm 5 min



1  126

023

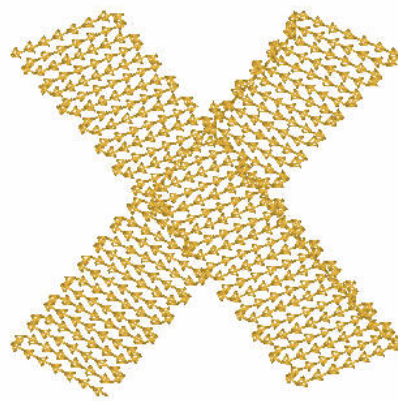


↕ 72.4 mm ↔ 101.9 mm 8 min



1  126

024

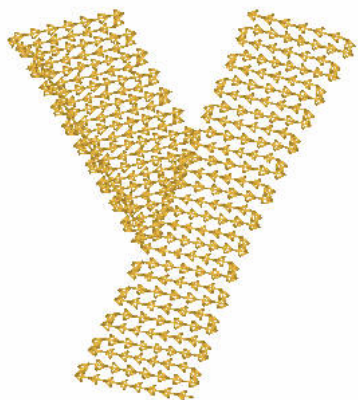


↕ 75.1 mm ↔ 76.4 mm 6 min



1  126

025

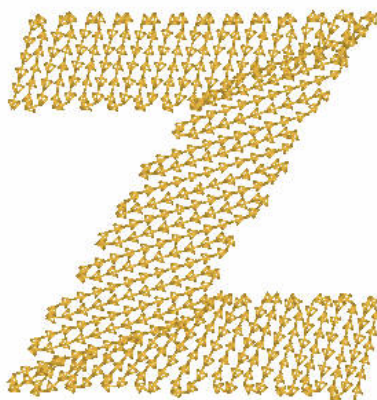


↕ 74.0 mm ↔ 65.6 mm 4 min



1  126

026

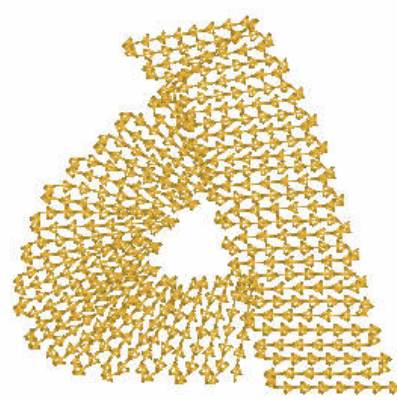


↕ 72.0 mm ↔ 68.8 mm 6 min



1  126

027

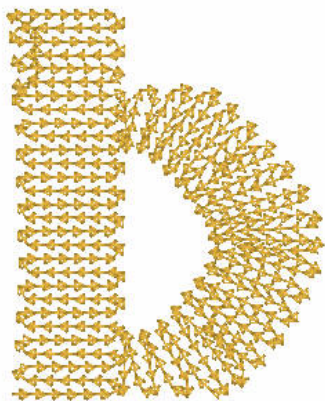


↕ 63.3 mm ↔ 65.1 mm 5 min



1  126

028

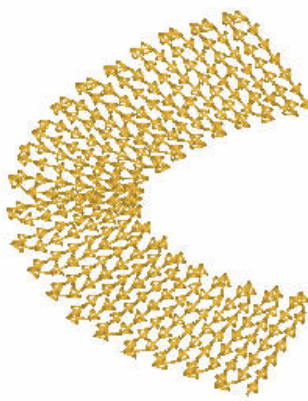


↕ 71.8 mm ↔ 58.4 mm 5 min



1  126

029

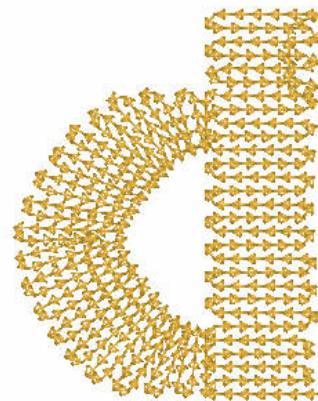


↕ 62.9 mm ↔ 49.5 mm 3 min



1  126

030

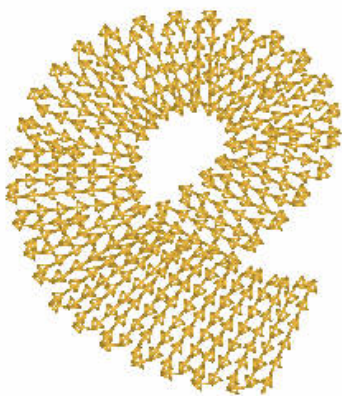


↕ 71.8 mm ↔ 56.5 mm 5 min



1  126

031

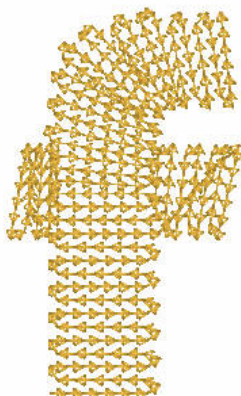


↕ 59.3 mm ↔ 51.5 mm 4 min



1 126

032

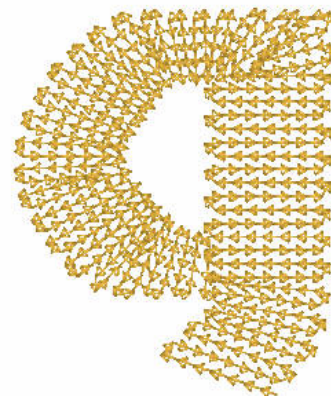


↕ 73.2 mm ↔ 44.1 mm 4 min



1 126

033

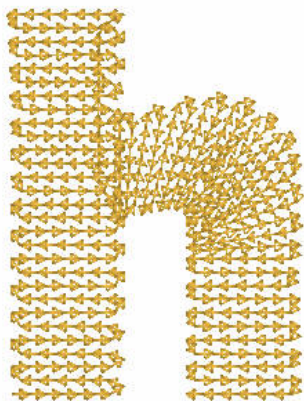


↕ 71.9 mm ↔ 59.2 mm 6 min



1 126

034

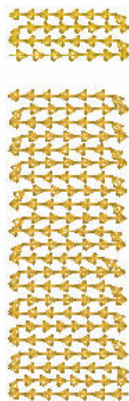


↕ 71.8 mm ↔ 54.6 mm 5 min



1 126

035

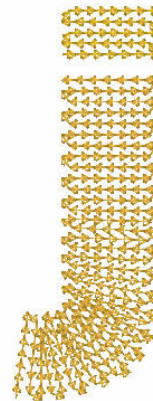


↕ 71.6 mm ↔ 22.1 mm 2 min



1 126 2 208

036

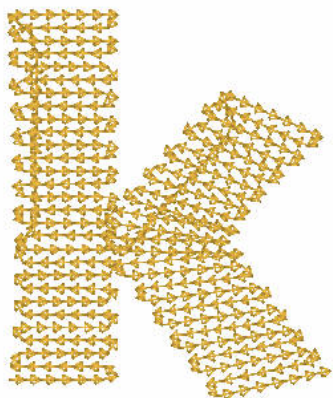


↕ 89.9 mm ↔ 33.0 mm 4 min



1 126 2 208

037

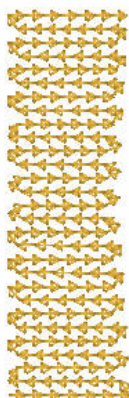


↕ 74.7 mm ↔ 61.6 mm 5 min



1  126

038

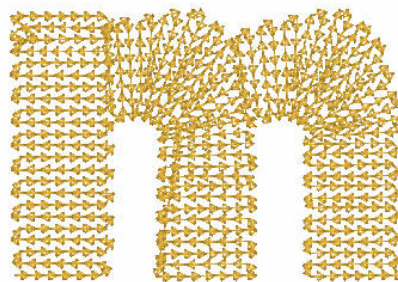


↕ 71.8 mm ↔ 22.5 mm 2 min



1  126

039

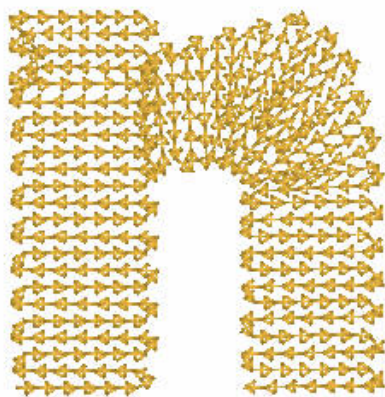


↕ 57.8 mm ↔ 83.7 mm 8 min



1  126

040

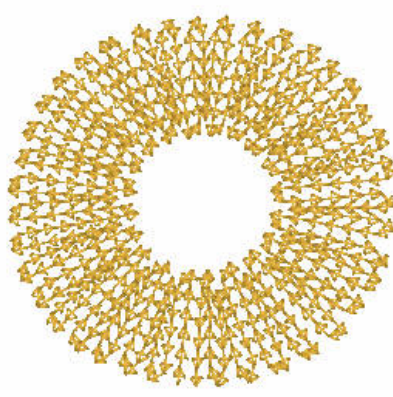


↕ 57.0 mm ↔ 55.8 mm 5 min



1  126

041

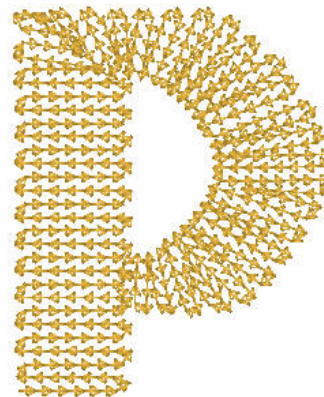


↕ 60.8 mm ↔ 63.5 mm 6 min



1  126

042

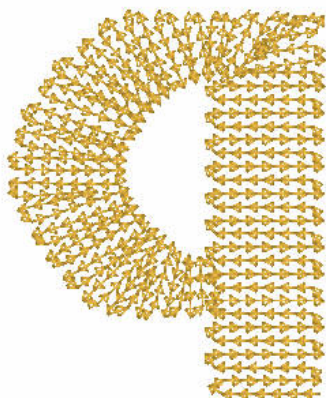


↕ 72.7 mm ↔ 59.0 mm 6 min



1  126

043

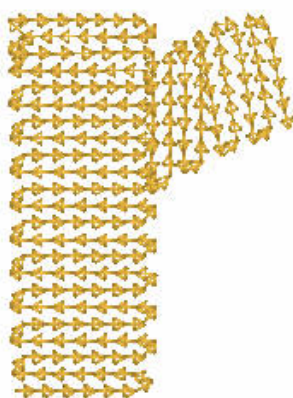


↕ 72.7 mm ↔ 59.0 mm 6 min



1  126

044

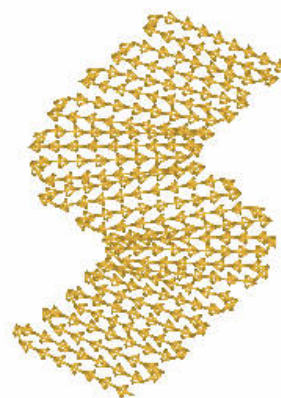


↕ 57.0 mm ↔ 42.5 mm 3 min



1  126

045

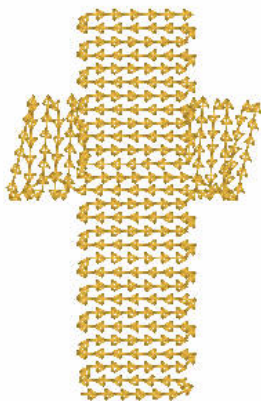


↕ 62.7 mm ↔ 44.4 mm 3 min



1  126

046

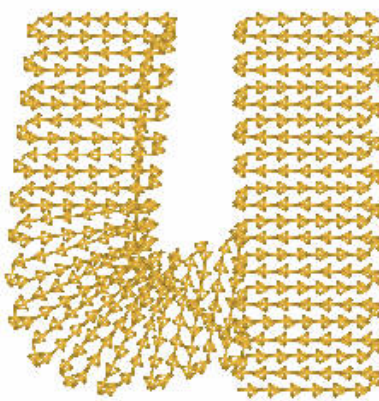


↕ 71.8 mm ↔ 47.1 mm 3 min



1  126

047

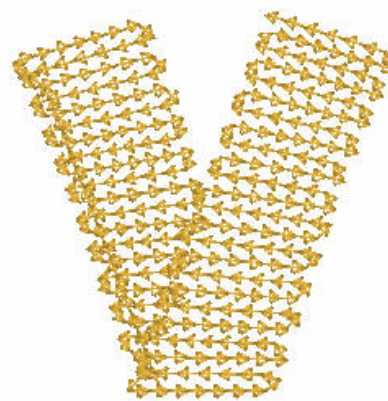


↕ 57.0 mm ↔ 55.8 mm 5 min



1  126

048

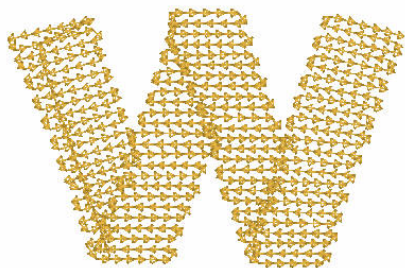


↕ 59.8 mm ↔ 59.4 mm 4 min



1  126

049

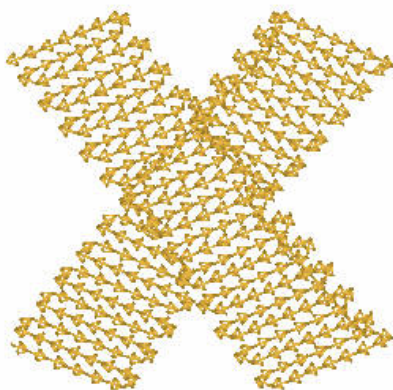


↕ 61.8 mm ↔ 94.8 mm 7 min



1  126

050



↕ 61.0 mm ↔ 62.1 mm 4 min



1  126

051

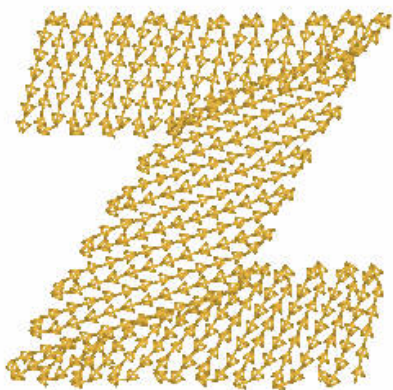


↕ 72.9 mm ↔ 57.3 mm 4 min



1  126

052

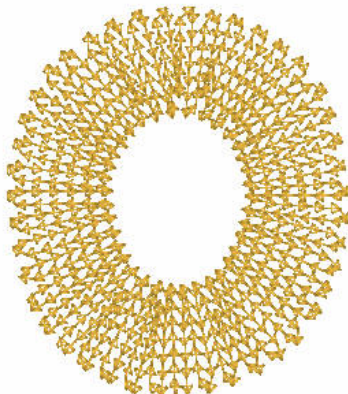


↕ 58.9 mm ↔ 59.9 mm 5 min



1  126

053

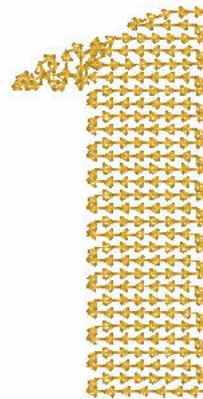


↕ 72.5 mm ↔ 63.3 mm 7 min



1  126

054



↕ 74.3 mm ↔ 36.8 mm 3 min



1  126

055

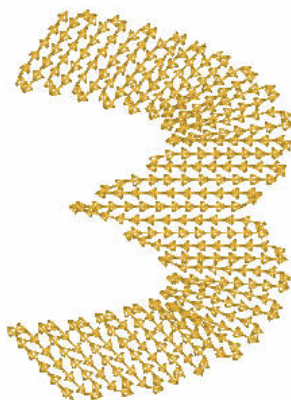


↕ 71.0 mm ↔ 55.8 mm 5 min



1 126

056

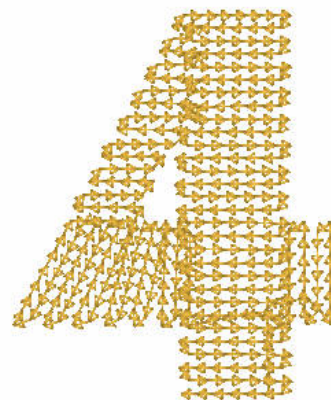


↕ 73.6 mm ↔ 53.5 mm 4 min



1 126

057

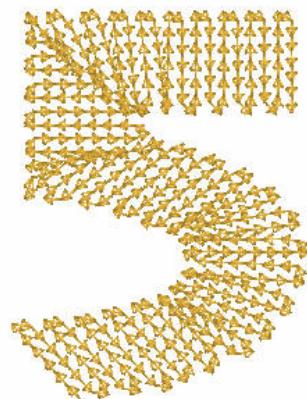


↕ 72.3 mm ↔ 59.8 mm 5 min



1 126

058

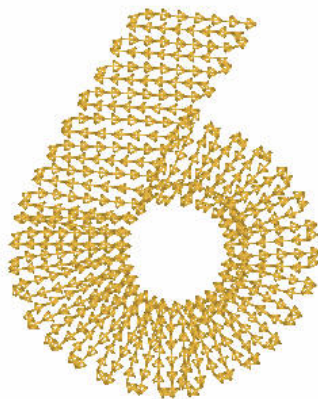


↕ 71.2 mm ↔ 54.2 mm 5 min



1 126

059

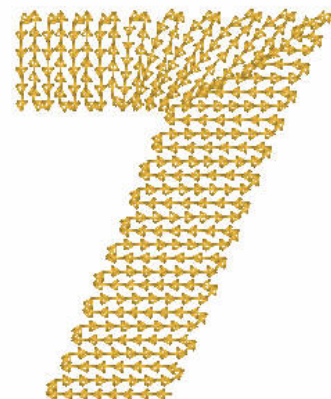


↕ 73.3 mm ↔ 58.4 mm 5 min



1 126

060

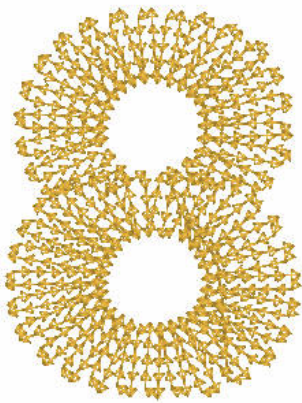


↕ 71.4 mm ↔ 58.0 mm 4 min



1 126

061

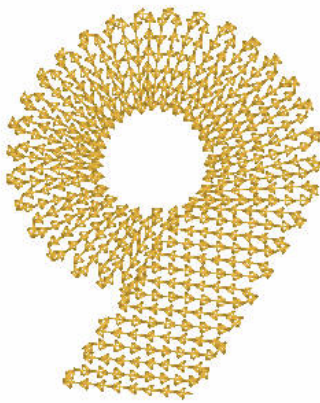


↕ 72.4 mm ↔ 54.8 mm 6 min



1  126

062

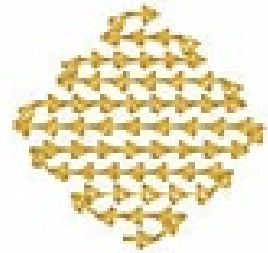


↕ 72.2 mm ↔ 58.2 mm 5 min



1  126

063



↕ 26.8 mm ↔ 27.5 mm 1 min



1  126

064

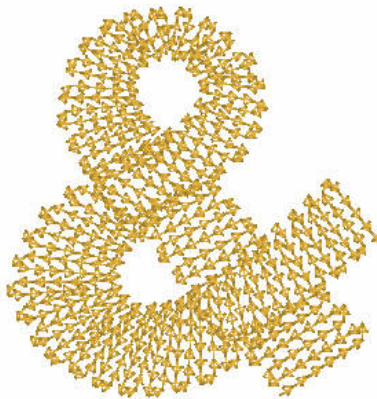


↕ 36.8 mm ↔ 35.2 mm 1 min



1  126

065

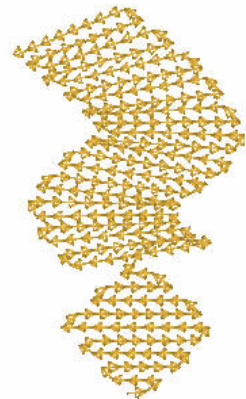


↕ 72.0 mm ↔ 68.8 mm 6 min



1  126

066

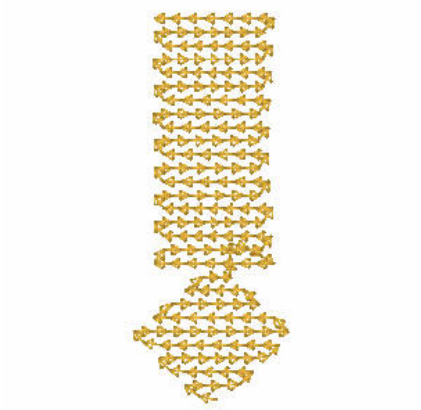


↕ 73.2 mm ↔ 43.4 mm 3 min



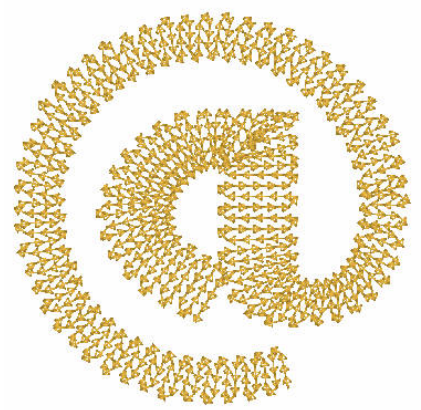
1  126

067

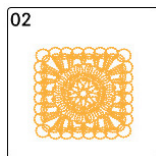


↕ 71.6 mm ↔ 28.3 mm 2 min		
		
1		126

068

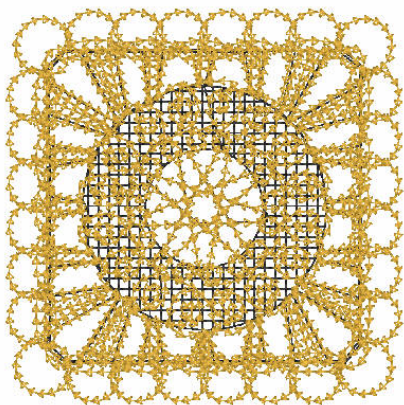


↕ 90.0 mm ↔ 90.9 mm 9 min		
		
1		126



c-02

001

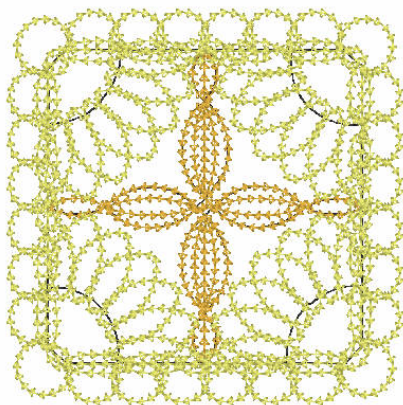


↕ 94.9 mm ↔ 95.0 mm 25 min



1 900 2 126

002

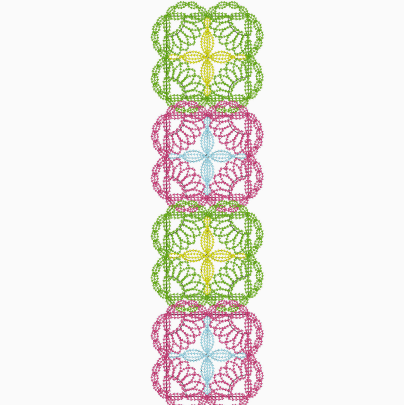


↕ 95.0 mm ↔ 95.0 mm 17 min



1 900 2 126 3 202

003

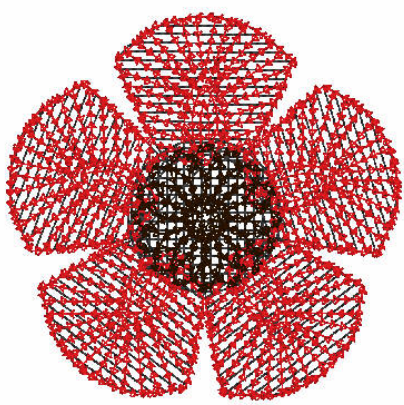


↕ 347.8 mm ↔ 95.6 mm 72 min



1 900 4 017 7 513
2 205 5 086 8 017
3 513 6 205 9 086

004

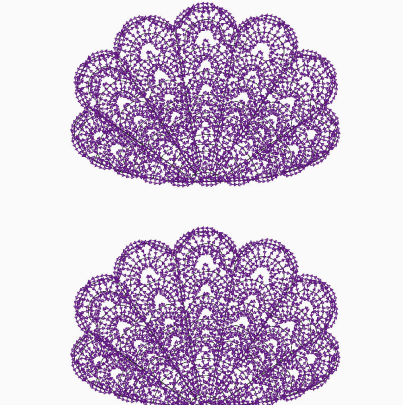


↕ 88.4 mm ↔ 90.3 mm 24 min

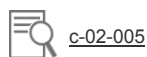


1 900 2 800 3 058

005



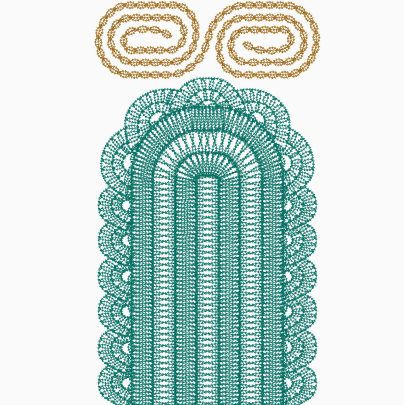
↕ 261.6 mm ↔ 172.5 mm 79 min



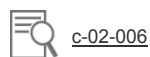
c-02-005

1 900 3 900
2 613 4 613

006



↕ 354.9 mm ↔ 194.9 mm 164 min

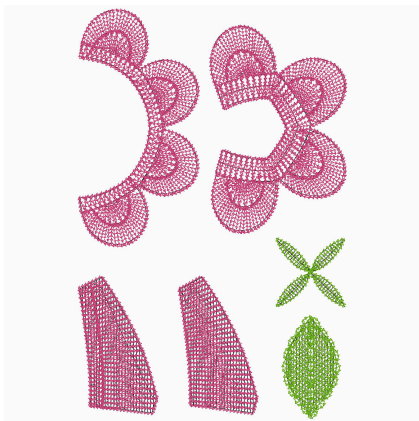


c-02-006

LUNA: <https://babylock.com/luna-training>
URSA: <https://babylock.com/ursa-training>

1 900 3 900
2 534 4 323

007

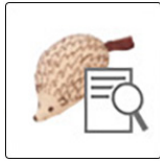


↕ 289.2 mm ↔ 190.1 mm 89 min



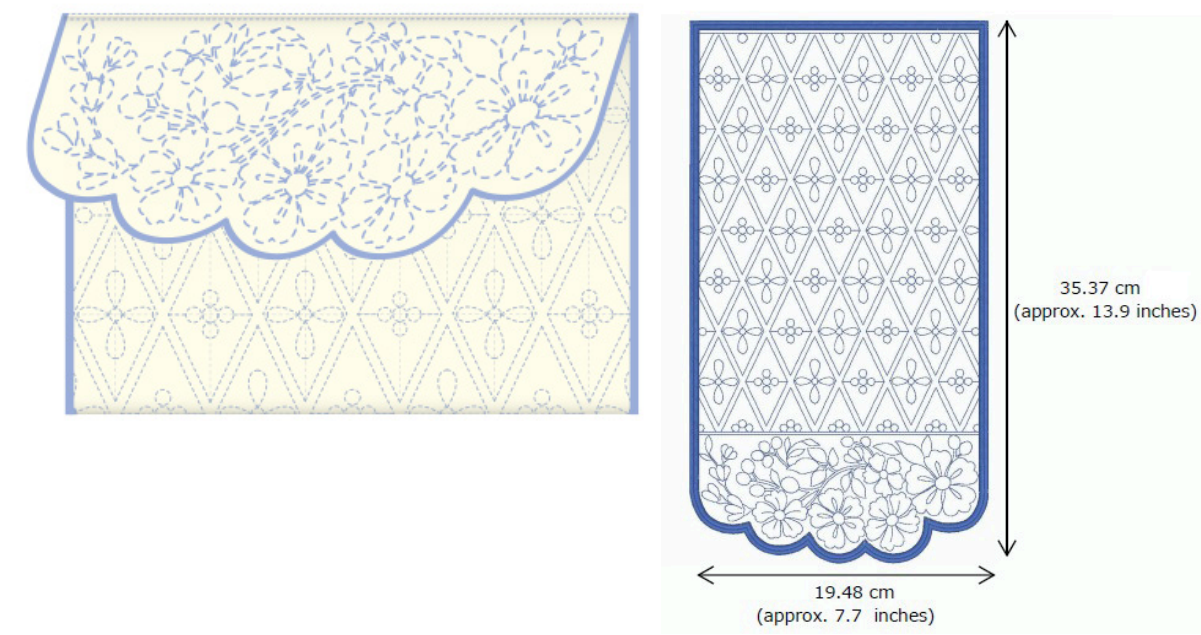
c-02-007

1		900	5		900	9		900
2		086	6		086	10		513
3		900	7		900	11		900
4		086	8		086	12		513



Special Instructions

2-03-007



1	202	3	202
2	808	4	070

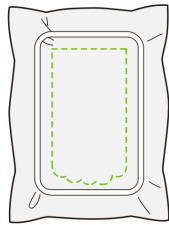
Colors #202 and #808 are stitches for placement only, not part of the finished embroidery pattern.
These thread color numbers are provisional.
Use any thread color you like that matches the fabric.

How to Make

1.

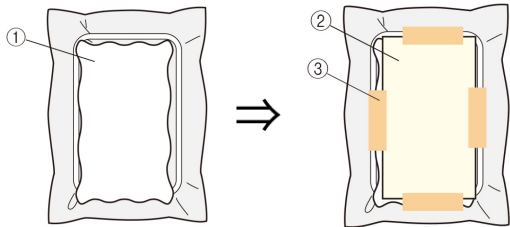
1

202



① Water soluble stabilizer

2.

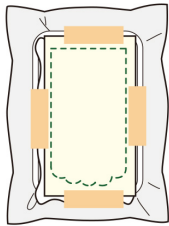


- ① Quilt batting
- ② Fabric
- ③ Tape

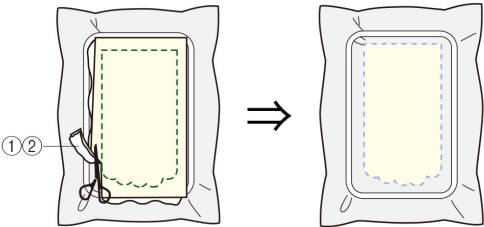
3.

2

808



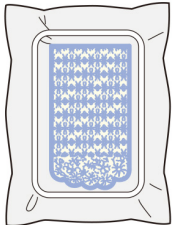
4.



- ① Quilt batting
- ② Fabric

5.

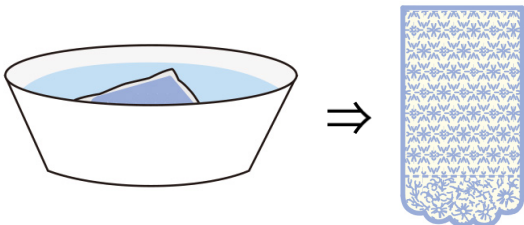
3		202
4		070



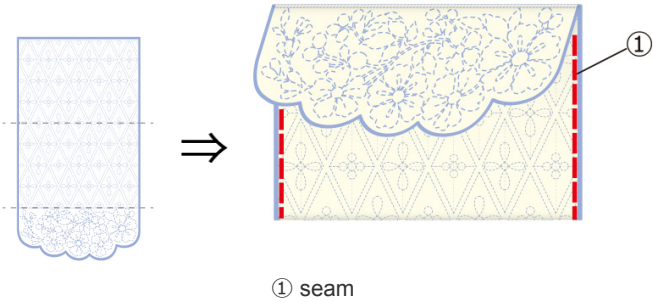
6.



7.



8.



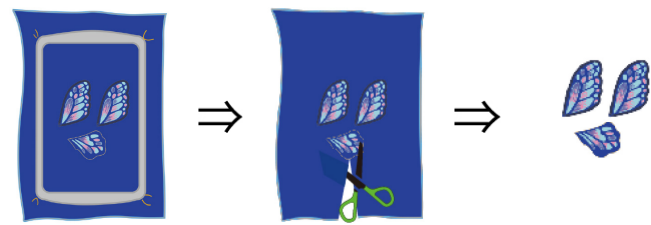


1	017	11	607	21	337
2	085	12	007	22	---- (007)
3	607	13	124	23	~~~~~ (007)
4	---x (007)	14	085	24	007
5	017	15	124	25	---- (007)
6	085	16	085	26	~~~~~ (007)
7	607	17	124	27	---- (007)
8	007	18	085	28	~~~~~ (007)
9	017	19	205	29	900
10	085	20	214		

How to Make

1.

1		017
2		085
3		607
4	----	✕ (007)
5		017
6		085
7		607
8		007
9		017
10		085
11		607
12		007



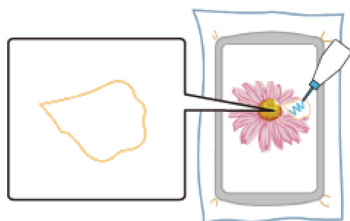
2.

13		124
14		085
15		124
16		085
17		124
18		085
19		205
20		214
21		337

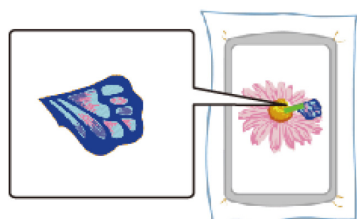


3.

22 ----- (007)



4.



5.

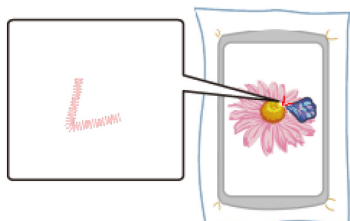
23 ~~~~~ (007)

24 ■ 007

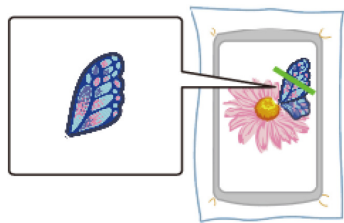


6.

25 ----- (007)



7.



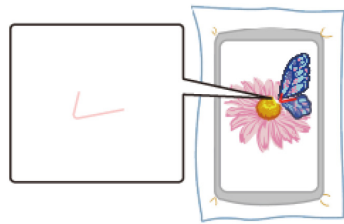
8.

26 ~~~~~ (007)



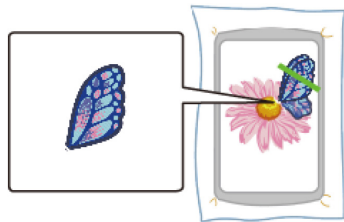
9.

27 ----- (007)

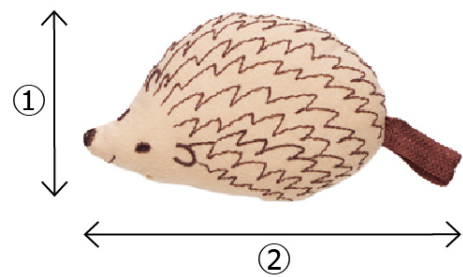


10.

28 ~~~~~ (007)
29 ■ 900



2-09-001



- ① 6.0 cm (approx. 2-3/8 inch)
- ② 9.5 cm (approx. 3-3/4 inch)

1	202	4	202	7	808
2	808	5	808		
3	058	6	202		

Colors #202 and #808 are stitches for placement only, not part of the finished embroidery pattern.
These thread color numbers are provisional.
Use any thread color you like that matches the fabric.
Prepare the stabilizer according to the size of the embroidery hoop to be used.

How to Read Icons

 : Stabilizer

 : Fabric

 : Right side

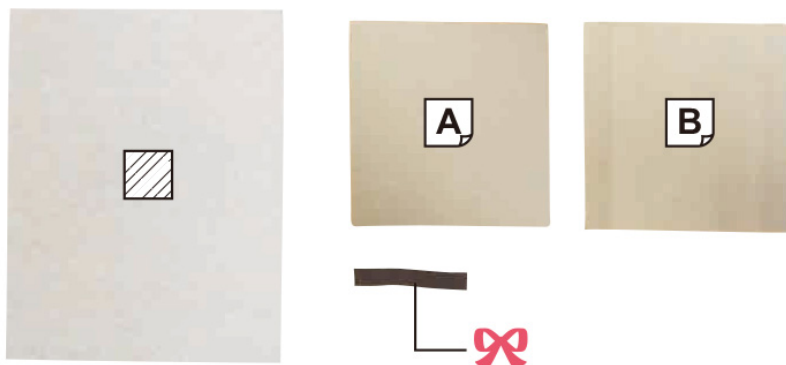
 : Wrong side

 : Fixing tape

 : Cord or Ribbon

 : Cotton or polyester stuffing

Material



 ... 1

 12 cm × 12 cm (approx. 4-3/4 inches × 4-3/4 inches) ... 1

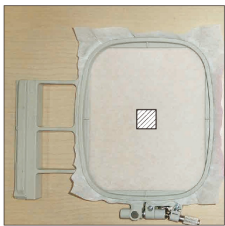
 12 cm × 12 cm (approx. 4-3/4 inches × 4-3/4 inches) ... 1

 1 cm × 6 cm (approx. 3/8 inch × 2-3/8 inches) ... 1

 Appropriate amount of cotton stuffing

How to Make

1. Hoop the stabilizer in the embroidery frame.



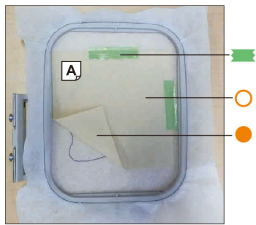
2.

1

202



3. Place fabric A right side up in the frame. Secure it with tape.



4.

2

808

3

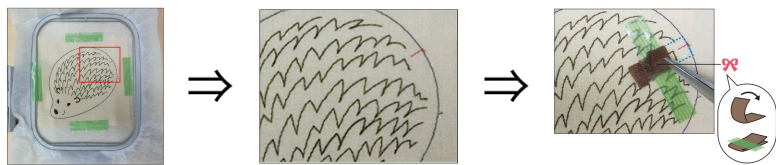
058

4

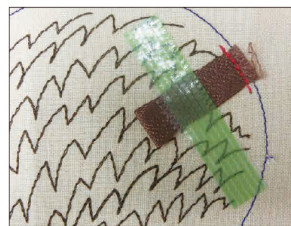
202



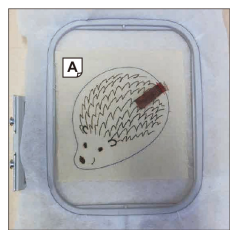
5. Place the cord or ribbon aligning its center to the mark.



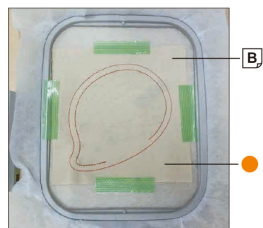
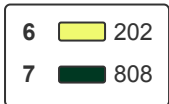
6.



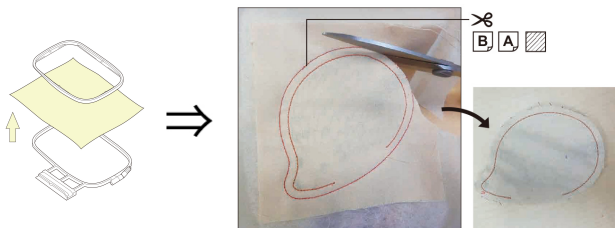
7. After stitching is done, remove tape.



8. Place fabric B right side down in the hoop. Secure it with tape.



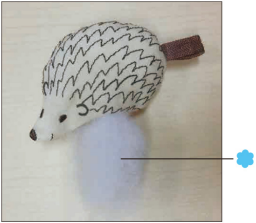
9. Trim fabric close to outer stitching.



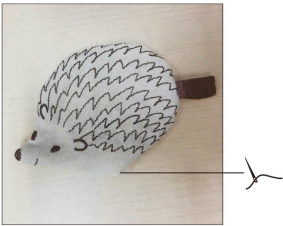
10. Remove the stabilizer carefully.



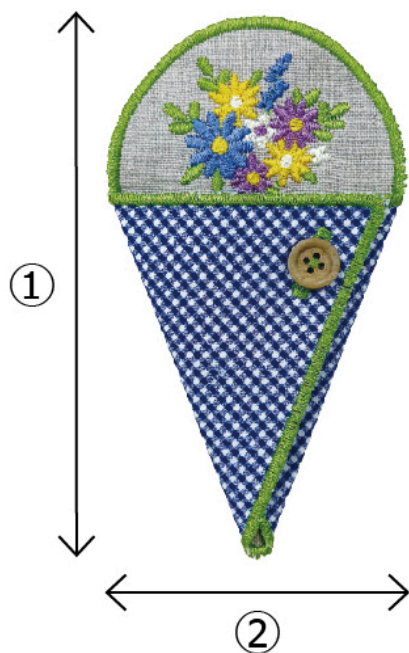
11. Turn it right side out through the opening. Fill with cotton or polyester stuffing.



12. Stitch the opening closed to complete the project.



2-09-002



① 13.5 cm (approx. 5-3/8 inches)

② 7.5 cm (approx. 3.0 inches)

1	202	5	010	9	202
2	808	6	612	10	513
3	513	7	070		
4	206	8	206		

Colors #202 and #808 are stitches for placement only, not part of the finished embroidery pattern.

This thread color number is provisional.

Use any thread color you like that matches the fabric.

Prepare the stabilizer according to the size of the embroidery hoop to be used.

How to Read Icons

 : Stabilizer

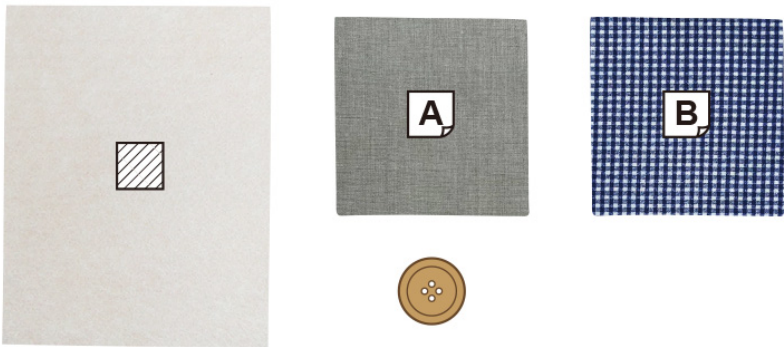
 : Fabric

 : Right side

 : Wrong side

 : Fixing tape

Material



 ... 1

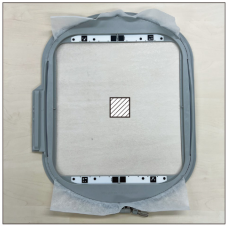
A 17 cm × 21 cm (approx. 6-3/4 inches × 8-1/2 inches) ... 1

B 17 cm × 21 cm (approx. 6-3/4 inches × 8-1/2 inches) ... 1

 About 1 cm (approx. 0.4 inches) ... 1

How to Make

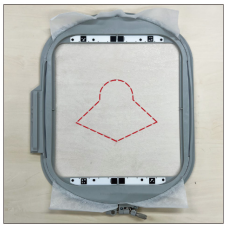
1. Hoop the stabilizer in the embroidery frame.



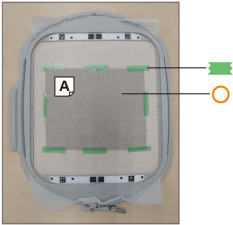
2.

1

202



3. Place fabric A right side up in the embroidery frame. Secure it with tape.



4.

2

808

3

513

4

206

5

010

6

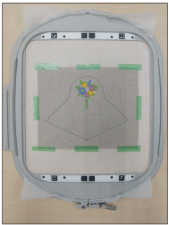
612

7

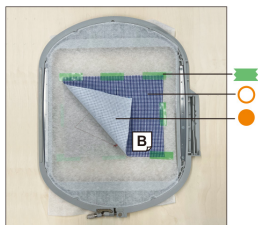
070

8

206

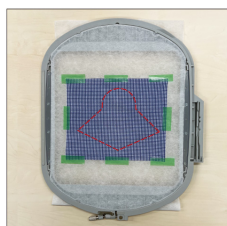


5. Place fabric B right side up on the back of the frame. Secure it with tape.

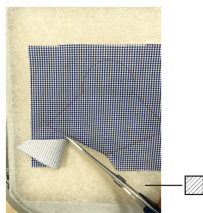


6.

9  202



7. Remove the tapes and cut only the fabric close to the stitching.

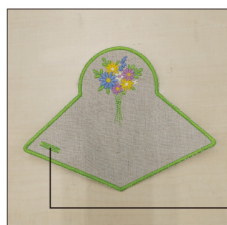


8.

10  513



9. Remove the extra stabilizer. Open the buttonhole. Attach the button.



2-09-003



- ① 33.0 cm (approx. 13 inches)
- ② 12.0 cm (approx. 4-3/4 inches)

1	202	8	019	15	202
2	808	9	607	16	808
3	307	10	085	17	202
4	348	11	206	18	808
5	206	12	019	19	202
6	058	13	607	20	808
7	513	14	085		

Colors #202 and #808 are stitches for placement only, not part of the finished embroidery pattern.
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Use any thread color you like that matches the fabric.
Prepare the stabilizer according to the size of the embroidery hoop to be used.

How to Read Icons

 : Stabilizer

 : Fabric

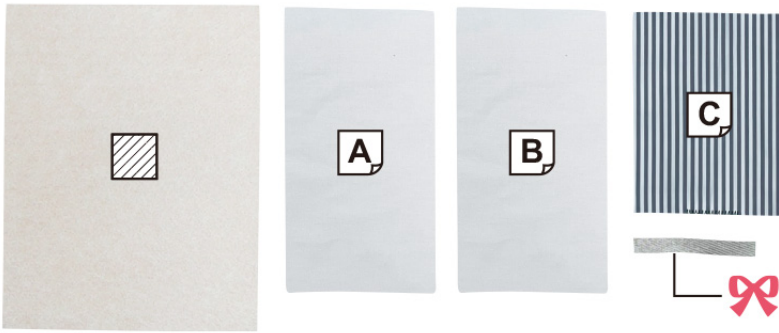
 : Right side

 : Wrong side

 : Fixing tape

 : Cord or Ribbon

Material



 ... 1

 40 cm × 18 cm (approx. 16 inches × 7 inches) ... 1

 40 cm × 18 cm (approx. 16 inches × 7 inches) ... 1

 31 cm × 20 cm (approx. 12-1/4 inches × 7-7/8 inches) ... 1

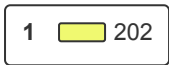
 1.5 cm × 10 cm (approx. 5/8 inches × 4 inches) ... 1

How to Make

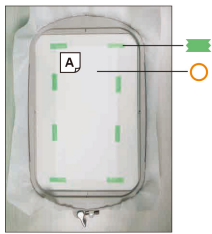
1. Hoop the stabilizer in the embroidery frame.



- 2.



3. Place fabric A right side up inside the frame. Secure it with tape.



4.

2		808
3		307
4		348
5		206
6		058
7		513
8		019
9		607
10		085
11		206
12		019
13		607
14		085

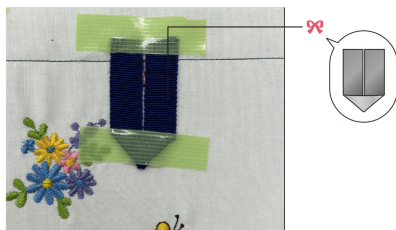


5.

15		202
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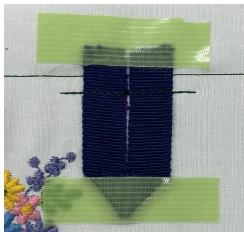


6. Place the cord or ribbon so that it is aligned with the mark. Secure it with tape.



7.

16  808

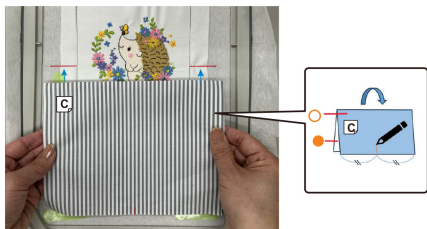


8.

17  202



9. Fold fabric C in half wrong-sides together.
Place in frame with the fold aligned with placement stitches on sides.
Secure it with tape.

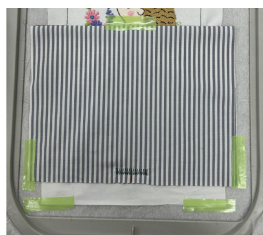


10. Align the mark on the fabric C with the red mark.
Secure it with tape.



11.

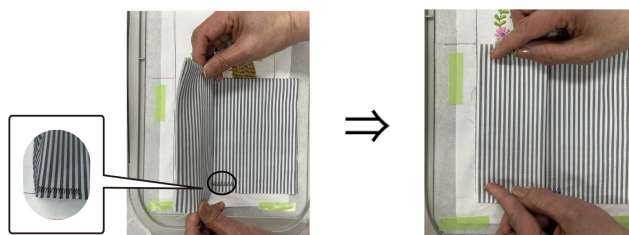
18 808



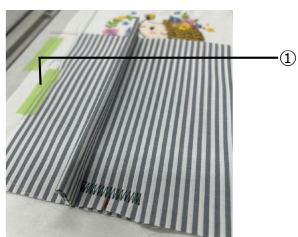
12. Remove pieces of tape on the fabric C.



13. Fold the cloth.



14. Secure it with tape ①.



15. Turn the vertical fold to the outside and secure it with tape ②. Do the same on the opposite side.



16.

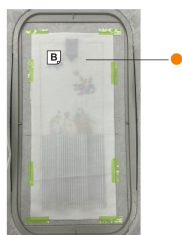
19  202



17. Remove the tapes.



18. Place fabric B wrong side up. Secure it with tape.



19.

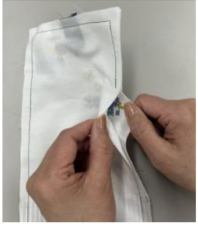
20  808



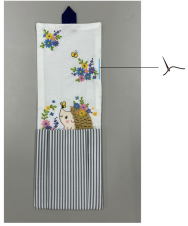
20. Remove the material from the embroidery frame, and remove the tapes. Trim fabric close to the stitching for the outside frame and carefully remove the stabilizer.



21. Turn it right side out through the opening.



22. Stitch the opening closed.



c-02-005

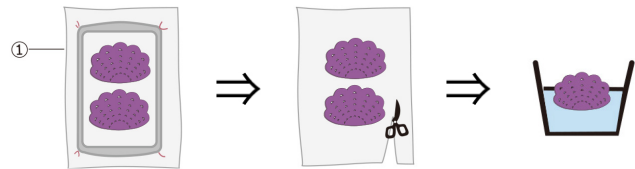


1		900	3		900
2		613	4		613

How to Make

1.

1	900
2	613
3	900
4	613



① Water-soluble stabilizer

2.



① seam

c-02-006

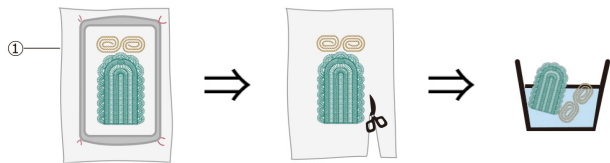


1		900	3		900
2		534	4		323

How to Make

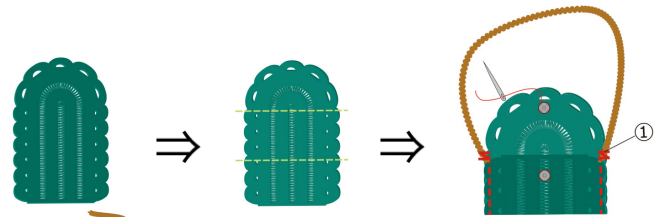
1.

1		900
2		534
3		900
4		323



① Water-soluble stabilizer

2.



① seam

Arrangement Examples



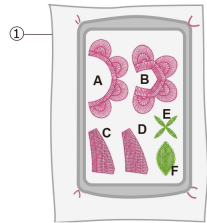


1	900	5	900	9	900
2	086	6	086	10	513
3	900	7	900	11	900
4	086	8	086	12	513

How to Make

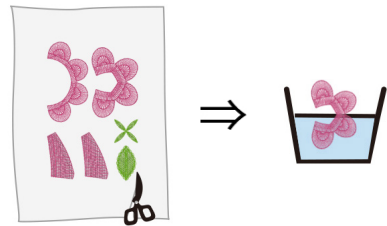
1.

1		900
2		086
3		900
4		086
5		900
6		086
7		900
8		086
9		900
10		513
11		900
12		513

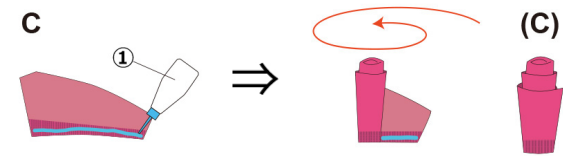


① Water-soluble stabilizer

2.



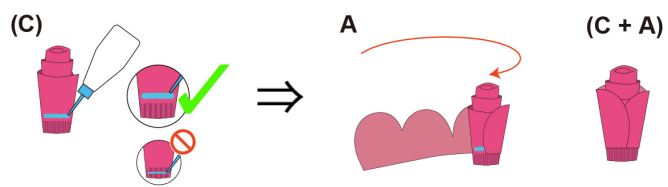
3.



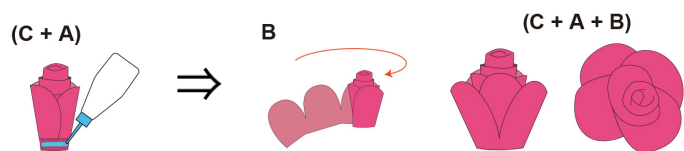
① Craft glue

Try arranging the petals with either side facing out to see which you prefer, then assemble them into a single flower.

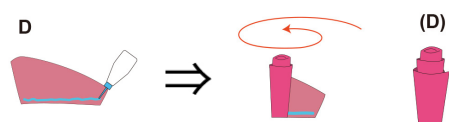
4.



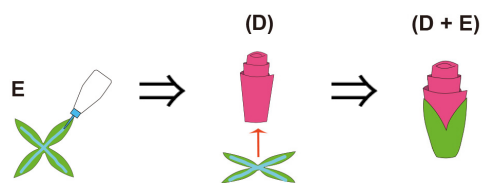
5.



6.



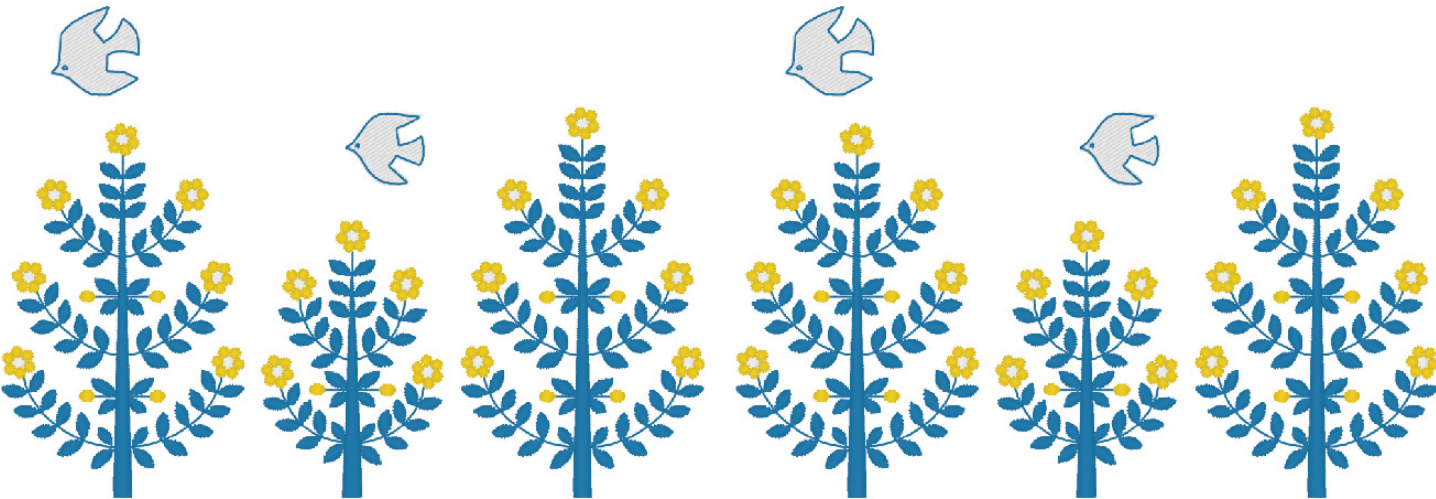
7.



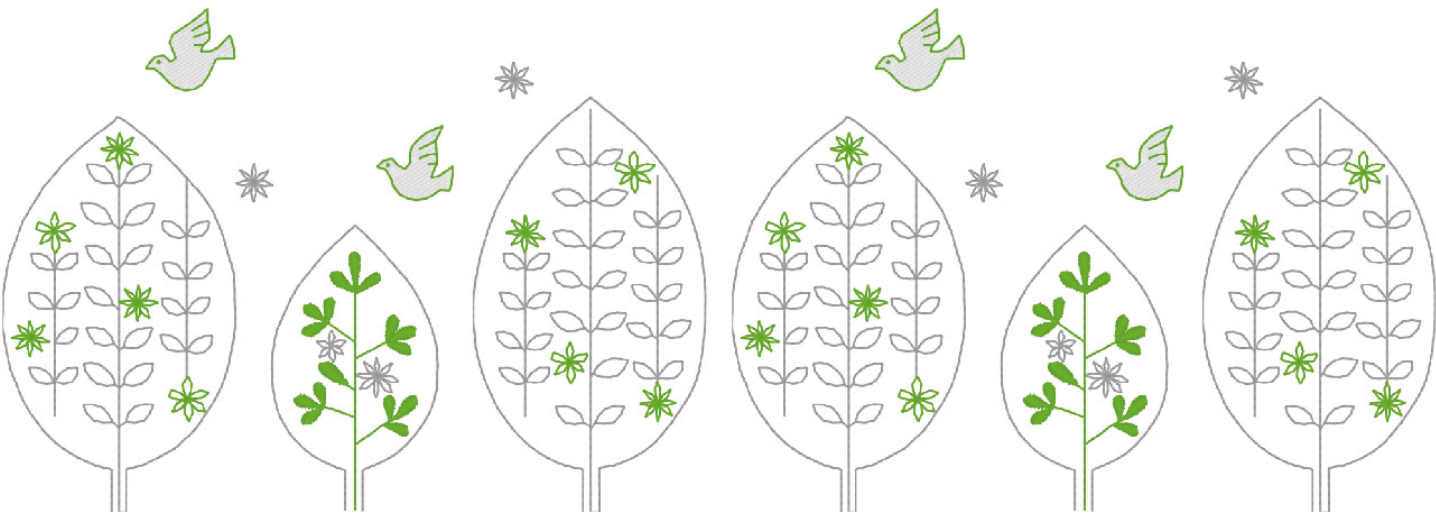


Embroidery Ideas

2-04-006 ×2



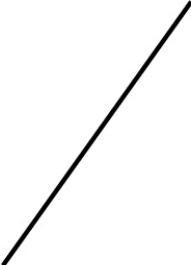
2-04-007 ×2



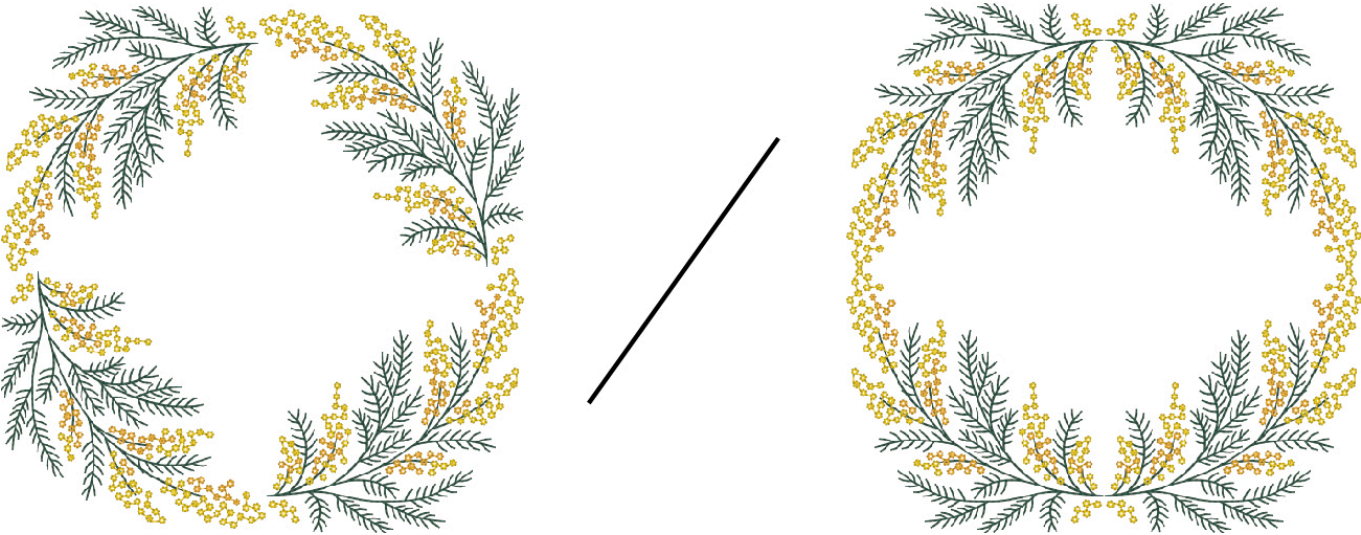
2-03-002 ×2



2-01-001 ×2



2-01-001 ×4



2-01-006
2-01-007 ×2

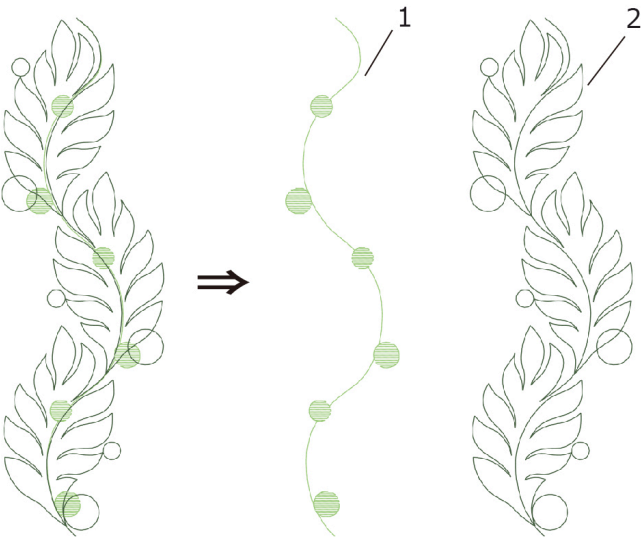


2-03-004 ×4
2-03-005 ×2

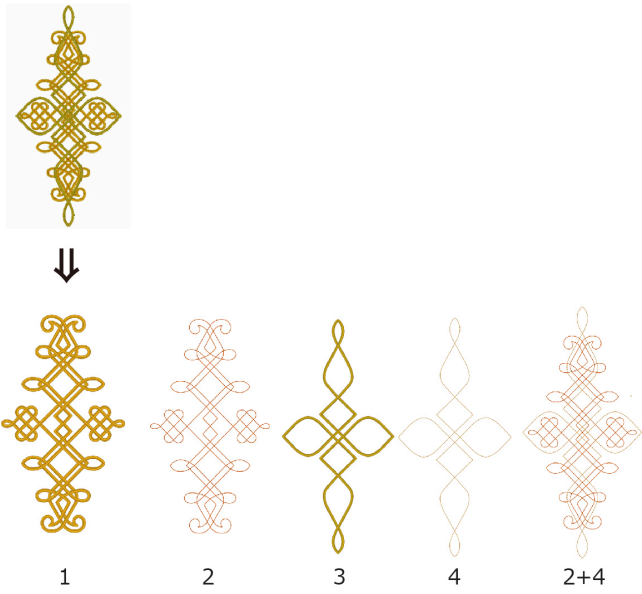


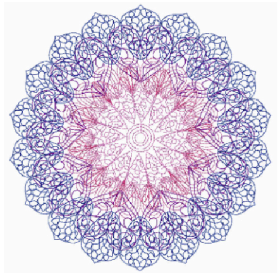


2-03-002 ×2

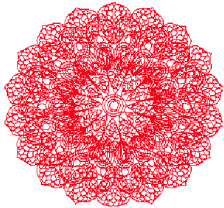


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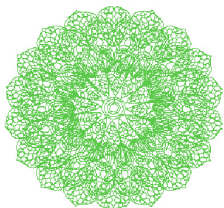




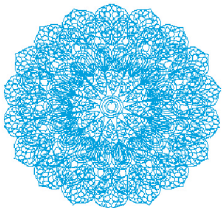
No. 1-5 : ■



No. 1-5 : ■



No. 1-5 : ■



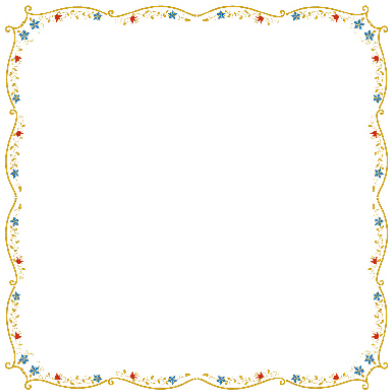
4-06-001
4-06-028 ×2



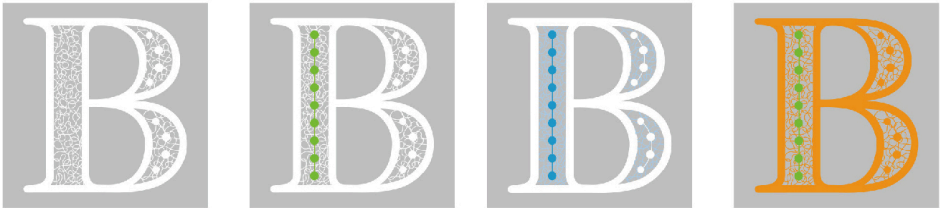
4-06-001
4-06-002
4-06-028 ×4



4-06-029 ×8
4-06-030 ×8



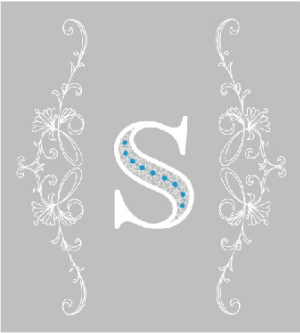
4-02-002



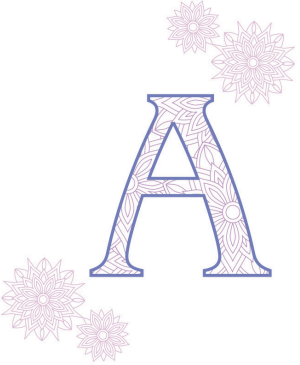
4-02-001
4-02-002
4-02-027
4-02-028 ×4



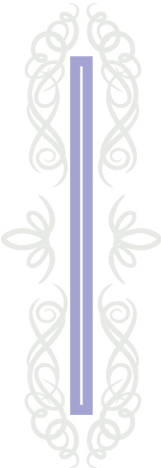
4-02-019
4-02-028 ×4



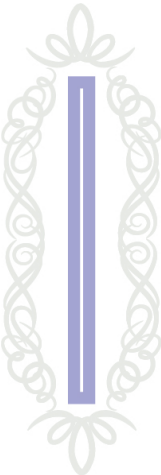
4-07-001
4-07-028 ×2



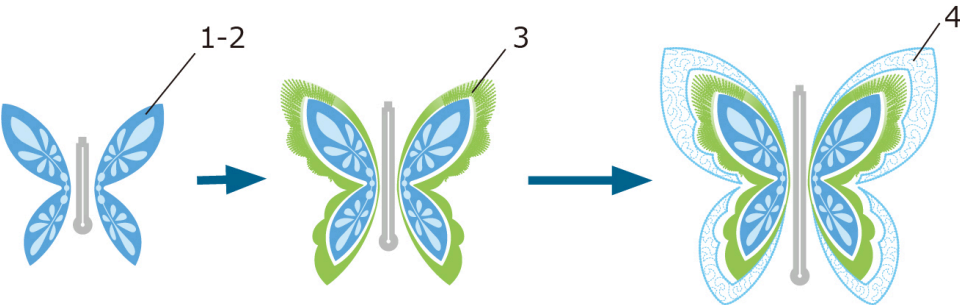
6-01-003
6-02-005 ×4
6-02-006 ×2



6-01-003
6-02-005 ×4
6-02-006 ×2



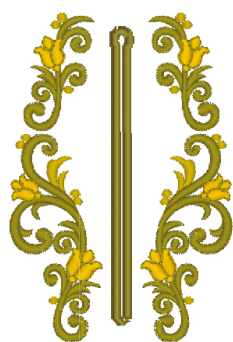
6-01-012
6-02-013 ×2



6-01-011
6-02-016



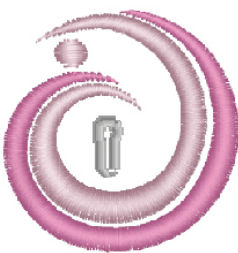
6-01-011
6-02-016 ×2
6-02-017 ×2



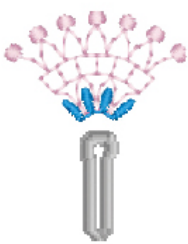
6-01-011
6-02-018 ×2



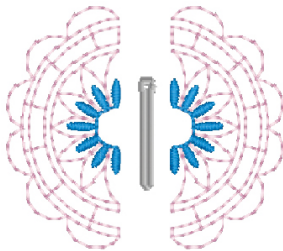
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6-01-011
6-02-020



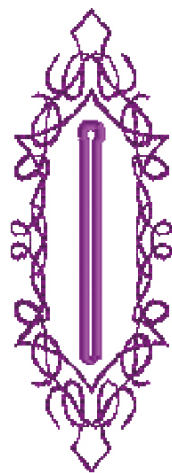
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6-02-021 ×2



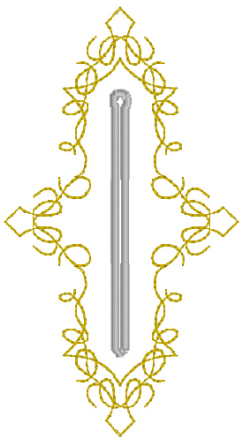
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6-02-023



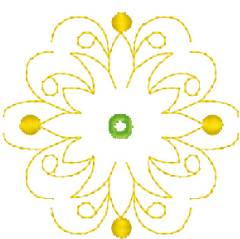
6-01-011
6-02-024 ×2



6-01-011
6-02-024 ×2
6-02-025 ×2



6-01-016
6-02-026



6-01-016
6-02-027

