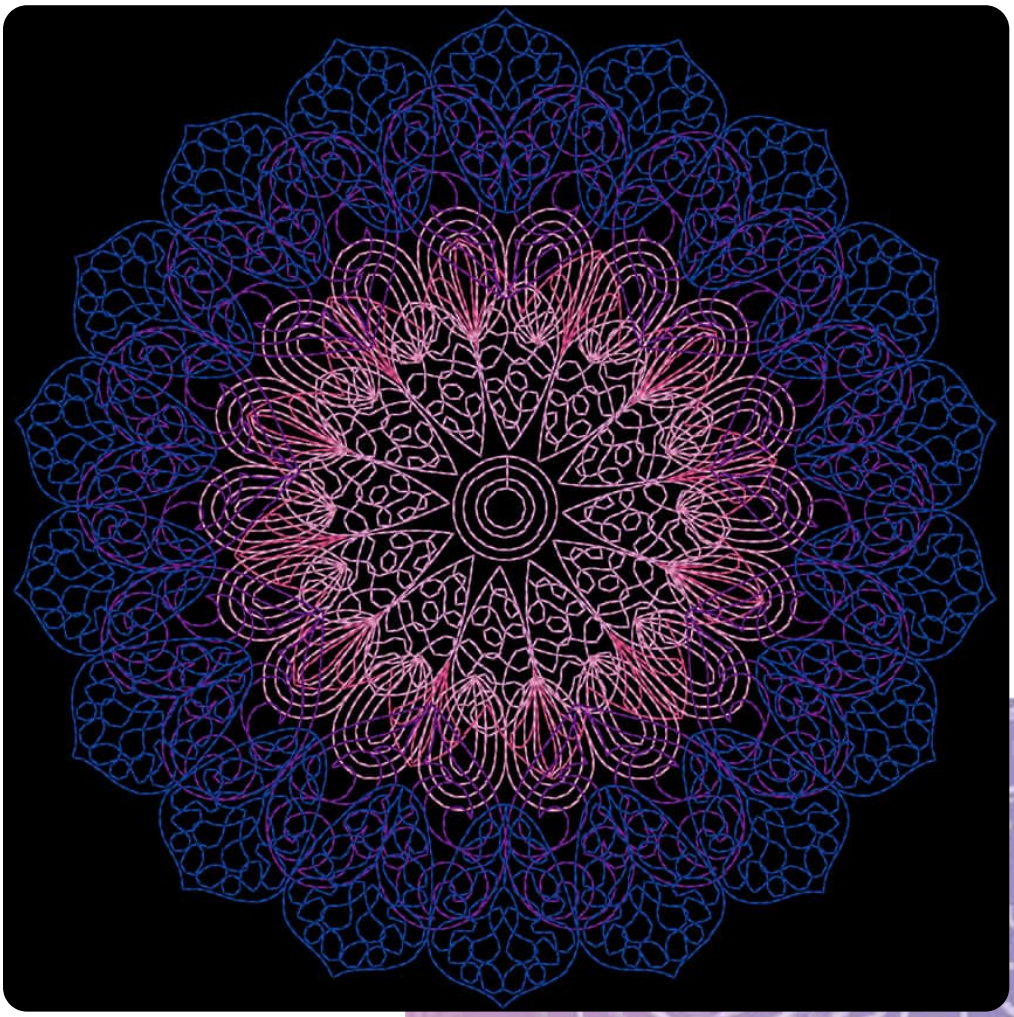
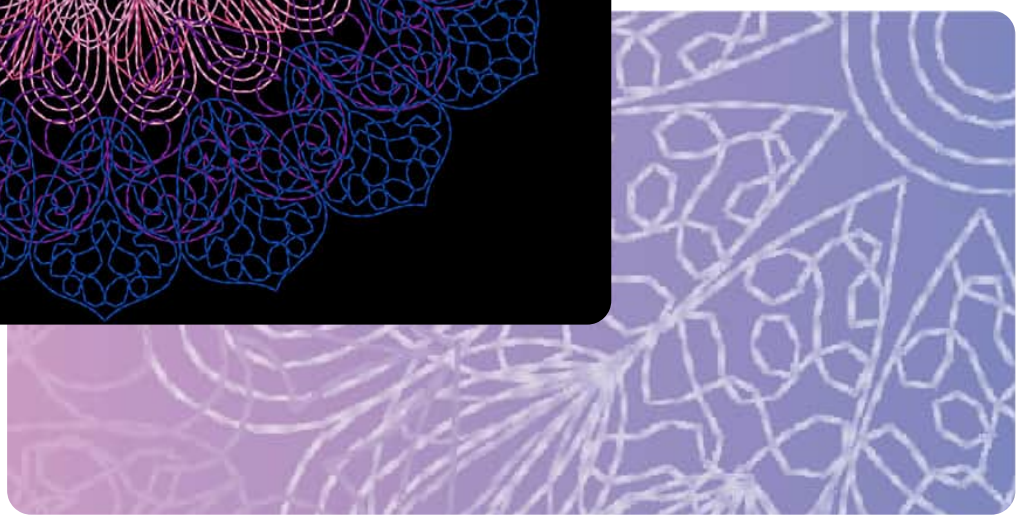
Příručka k navrhování výšivek





D03RMC-001



Poznámka

Doba vyšívání a velikost jednotlivých návrhů v tomto průvodci se může lišit od informací na displeji stroje. Používejte pouze pro orientaci.

	Vzory, které byly otočeny. Před vyšíváním zkontrolujte umístění designu.
	Vzory nášivek Pokyny naleznete v příručce k vyšívacímu stroji. https://s.brother/cmhka/
	Vzory vytvořené vyšíváním přízí Pokyny naleznete v příručce k vyšívacímu stroji. https://s.brother/cmhkb/
	Vzory vytvořené vyšíváním na vodorozpustný podkladový materiál bez jakékoli látky Níže jsou uvedena fakta, která byste měli mít na paměti při používání vodorozpustného podkladového materiálu bez jakékoli látky: • Při vyšívání těchto vzorů použijte dvě vrstvy netkaného vodorozpustného podkladového materiálu. • Nezapomeňte zkontrolovat, zda máte pro daný vzor dostatek horní a spodní nitě. • Na obrazovce nastavení vyberte nejnižší rychlost. • Při rozpouštění vodorozpustného podkladového materiálu odstřihněte nepotřebné okraje a část s výšivkou vyperte v teplé vodě, dokud nepřestane být na dotek kluzká. • Po závěrečném máchání osušte vyšívaný motiv tak, aby byl mírně vlhký, vytvarujte jej v ruce a nechte jej zcela uschnout.
	Výšivka „In The Hoop“ Výšivka „In The Hoop“ je technika vytváření projektů vyšíváním ve vyšívacím rámečku, kdy se materiály sešívají a sestavují přímo v rámečku a nevyjímají se z něj, dokud není projekt téměř hotový.
	Vzhledem ke složitosti tohoto vzoru jej doporučujeme vyšívat v jeho původní velikosti.
	Pro dokončení tohoto vzoru platí speciální pokyny. Klikněte na odkaz vedle ikony a postupujte podle pokynů.
	K tomuto vzoru je k dispozici instruktážní video. Kliknutím na adresu URL vedle ikony jej můžete přehrát.


1

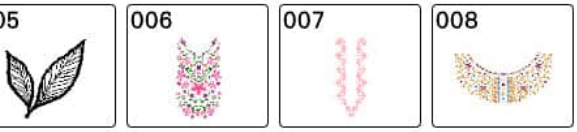
01



001 002 003 004 013 014 015 016



005 006 007 008 017 018



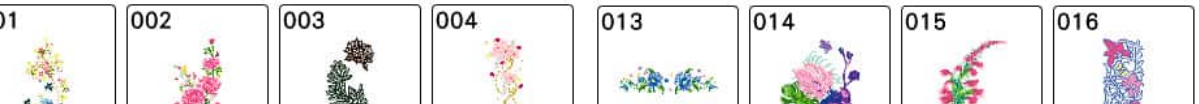
009 010 011 012



02



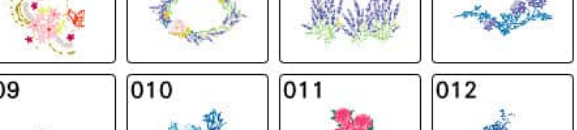
001 002 003 004 013 014 015 016



005 006 007 008 017 018 019 020



009 010 011 012



03



001 002 003 004



005 006 007 008



009 010 011 012



04



001



002



003



004



005



05



001



002



003



004



013



014



015



016



005



006



007



008



017



018



019



020



009



010



011



012



021



06



001



002



003



004



013



014



015



016



005



006



007



008

017

018

009

010

011

012

07



001



002



003



004



005



006



007



008



08



001



002



003



004



013



014



015



016



005



006



007



008



017



018



019



020



009



010



011

012



09



001



002



003



004



013



014



015



016



005



006

007

008

017

018

019

020

009

010

011

012

021



1-01

001



↕ 353.5 mm ↔ 193.4 mm 69 min

1	415	3	415	5	415
2	900	4	900	6	007

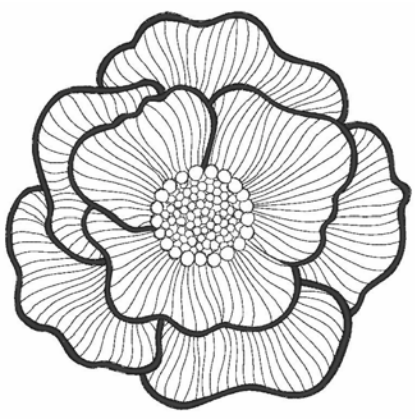
002



↕ 248.8 mm ↔ 154.4 mm 30 min

1	415	3	415	5	007
2	900	4	900		

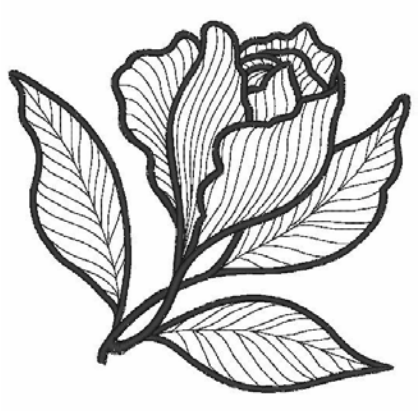
003



↕ 186.4 mm ↔ 190.2 mm 22 min

1	900

004



↕ 122.3 mm ↔ 132.3 mm 13 min

1		900

005



↕ 87.2 mm ↔ 87.1 mm 4 min

1		900

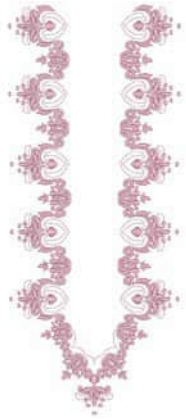
006



↕ 327.7 mm ↔ 185.6 mm 106 min

1	515	21	620	41	810
2	804	22	086	42	086
3	206	23	107	43	124
4	620	24	206	44	804
5	124	25	810	45	206
6	107	26	086	46	620
7	515	27	124	47	124
8	206	28	086	48	107
9	810	29	124	49	515
10	086	30	515	50	206
11	124	31	206	51	124
12	515	32	810	52	810
13	206	33	086	53	086
14	810	34	124	54	124
15	086	35	804	55	086
16	124	36	206	56	206
17	515	37	620	57	620
18	810	38	124	58	124
19	124	39	107	59	107
20	804	40	206		

007



270.6 mm ↔ 113.7 mm 30 min

1		079

008



345.1 mm ↔ 174.4 mm 41 min

1	348	6	348	11	019
2	869	7	019	12	869
3	019	8	869	13	323
4	348	9	323	14	348
5	339	10	348	15	869

009



340.6 mm ↔ 193.0 mm 55 min

1	843	7	843	13	399
2	005	8	804	14	804
3	843	9	399	15	005
4	399	10	804	16	843
5	005	11	005	17	810
6	804	12	843		

010



354.3 mm ↔ 195.1 mm 76 min

1	001	2	607	3	214

011



294.1 mm ↔ 138.4 mm 96 min

1	307	10	339	19	339
2	339	11	307	20	307
3	307	12	007	21	534
4	007	13	307	22	339
5	534	14	007	23	007
6	339	15	534	24	307
7	307	16	307	25	007
8	534	17	534		
9	007	18	007		

012



294.7 mm ↔ 106.0 mm 57 min

1	030	10	001	19	339
2	900	11	339	20	001
3	515	12	001	21	214
4	900	13	542	22	515
5	542	14	001	23	107
6	900	15	126	24	030
7	307	16	001	25	001
8	900	17	348	26	900
9	214	18	001		

013



82.9 mm ↔ 175.2 mm 21 min

1	807	6	307	11	214
2	001	7	001	12	900
3	515	8	027	13	001
4	307	9	001	14	900
5	001	10	515		

014



84.4 mm ↔ 175.2 mm 24 min

1	542	5	030	9	001
2	001	6	515	10	900
3	214	7	001	11	214
4	001	8	405	12	900

015



171.3 mm ↔ 123.0 mm 29 min

1	017	7	005	13	502
2	124	8	030	14	124
3	502	9	208	15	001
4	126	10	707	16	126
5	124	11	001		
6	399	12	017		

016



92.6 mm ↔ 172.0 mm 25 min

1	001	4	208	7	513
2	205	5	515	8	515
3	206	6	206		

017



131.5 mm ↔ 122.1 mm 18 min

1	534	3	208	5	534
2	337	4	209		

018



291.5 mm ↔ 118.6 mm 70 min

1	330	8	502	15	542
2	126	9	507	16	348
3	515	10	515	17	330
4	502	11	330	18	502
5	542	12	126	19	507
6	348	13	515	20	515
7	330	14	502		



1-02

001



↕ 328.5 mm ↔ 193.5 mm 57 min

1	323	21	027	41	415
2	027	22	124	42	086
3	517	23	079	43	027
4	124	24	086	44	323
5	079	25	070	45	415
6	086	26	027	46	027
7	202	27	399	47	079
8	513	28	323	48	202
9	070	29	307	49	124
10	323	30	027	50	010
11	027	31	517	51	001
12	517	32	415	52	017
13	124	33	124	53	070
14	079	34	079	54	017
15	086	35	086	55	070
16	070	36	027	56	124
17	202	37	070	57	079
18	513	38	415	58	202
19	027	39	323	59	079
20	323	40	307		

002



↕ 294.7 mm ↔ 179.1 mm 143 min

1	124	17	515	33	124
2	079	18	079	34	079
3	085	19	124	35	086
4	086	20	085	36	807
5	807	21	086	37	124
6	810	22	807	38	810
7	085	23	027	39	085
8	086	24	515	40	086
9	027	25	124	41	807
10	515	26	519	42	001
11	519	27	843	43	812
12	027	28	333	44	206
13	515	29	124	45	017
14	124	30	079	46	208
15	085	31	086	47	707
16	086	32	807		

003



↕ 294.1 mm ↔ 173.7 mm 26 min

1	058	2	519

004



295.0 mm ↔ 140.0 mm 48 min

1	399	4	328	7	030
2	027	5	079	8	107
3	001	6	124		

005



195.3 mm ↔ 190.7 mm 36 min

1	399	4	027	7	030
2	001	5	079	8	107
3	328	6	124		

006



230.6 mm ↔ 153.5 mm 41 min

1	502	4	001	7	079
2	804	5	206	8	019
3	607	6	126	9	001

007



116.1 mm ↔ 173.7 mm 28 min

1	502	3	607	5	206
2	804	4	001	6	126

008



211.1 mm ↔ 98.3 mm 19 min

1	019	3	804
2	001	4	607

009



209.6 mm ↔ 77.8 mm 22 min

1	001	4	001	7	804
2	019	5	019		
3	007	6	007		

010



153.0 mm ↔ 149.8 mm 56 min

1	001	4	420	7	019
2	017	5	406		
3	019	6	017		

011



342.2 mm ↔ 195.2 mm 237 min

1	534	17	086	33	030
2	515	18	807	34	206
3	085	19	534	35	405
4	079	20	515	36	534
5	086	21	085	37	515
6	807	22	079	38	085
7	534	23	086	39	079
8	515	24	807	40	086
9	085	25	534	41	807
10	079	26	515	42	534
11	086	27	085	43	515
12	807	28	079	44	085
13	534	29	086	45	079
14	515	30	807	46	086
15	085	31	001	47	807
16	079	32	405		

012



325.0 mm ↔ 194.6 mm 14 min

1	405				

013



↕ 294.5 mm ↔ 85.9 mm 32 min

1	507	14	812	27	019
2	513	15	507	28	420
3	507	16	513	29	001
4	513	17	607	30	812
5	810	18	810	31	507
6	017	19	507	32	513
7	001	20	513	33	001
8	607	21	507	34	019
9	019	22	513	35	812
10	420	23	810	36	607
11	001	24	017	37	810
12	019	25	001	38	812
13	420	26	607		

014



↕ 120.6 mm ↔ 118.8 mm 34 min

1	542	6	085	11	406
2	502	7	612	12	804
3	513	8	810	13	070
4	515	9	620	14	810
5	124	10	614	15	612

015



↕ 190.9 mm ↔ 166.6 mm 47 min

1	001	6	086	11	333
2	542	7	333	12	513
3	534	8	124	13	542
4	124	9	085	14	534
5	085	10	086		

016



↕ 252.2 mm ↔ 125.1 mm 22 min

1	086	3	086	5	070
2	812	4	085		

017



↕ 293.9 mm ↔ 145.2 mm 33 min

1	086	4	810	7	502
2	502	5	001	8	017
3	017	6	086		

018



↕ 296.0 mm ↔ 155.3 mm 31 min

1	612	3	900	5	607
2	607	4	542	6	900

019



158.2 mm ↔ 154.7 mm 67 min

1	502	3	085	5	804
2	812	4	124	6	086

020



117.0 mm ↔ 175.8 mm 56 min

1	124	4	812	7	086
2	085	5	804		
3	001	6	126		



1-03

001



354.9 mm ↔ 177.8 mm 20 min

1	804	3	804
2	399	4	542

002



264.1 mm ↔ 194.5 mm 9 min

1	807

003



348.3 mm ↔ 173.6 mm 18 min

1	348	4	513	7	348
2	085	5	085		
3	086	6	086		

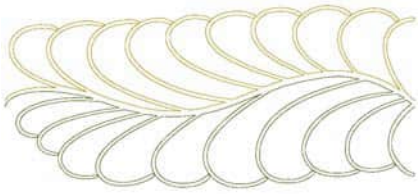
004



294.9 mm ↔ 130.7 mm 2 min

1	534

005



295.2 mm ↔ 131.0 mm 3 min

1	517	2	328

006



295.0 mm ↔ 126.9 mm 2 min

1	807

007



195.0 mm ↔ 195.0 mm 7 min

1	804	3	542
2	079	4	005

008



223.1 mm ↔ 194.1 mm 8 min

1	509	2	399

009



173.0 mm ↔ 174.8 mm 1 min

1	406

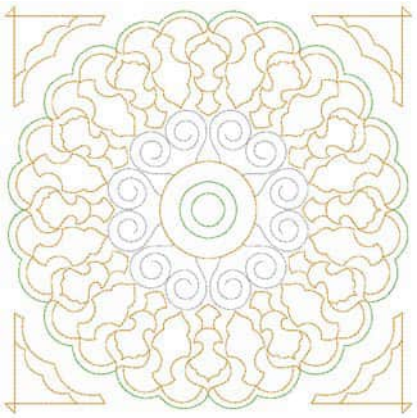
010



194.9 mm ↔ 194.6 mm 9 min

1	019	3	509	5	509
2	005	4	019		

011



195.6 mm ↔ 195.6 mm 7 min

1	005	3	509
2	209	4	209

012



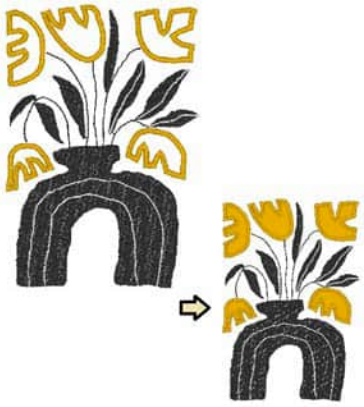
193.2 mm ↔ 193.6 mm 14 min

1	019	3	209	5	509
2	509	4	019		



1-04

001



164.3 mm ↔ 111.3 mm 30 min

1 ----⤭ (214)	9 ----- (214)	17 214
2 ----⤭ (214)	10 ∧∧∧∧ (214)	18 ----- (214)
3 ----⤭ (214)	11 214	19 ∧∧∧∧ (214)
4 ----⤭ (214)	12 ----- (214)	20 214
5 ----⤭ (214)	13 ∧∧∧∧ (214)	21 900
6 ----- (214)	14 214	22 001
7 ∧∧∧∧ (214)	15 ----- (214)	
8 214	16 ∧∧∧∧ (214)	

002



165.9 mm ↔ 113.2 mm 27 min

1 ----⤭ (214)	5 ∧∧∧∧ (214)	9 ∧∧∧∧ (214)
2 ----⤭ (214)	6 ----- (214)	10 900
3 ----⤭ (214)	7 ∧∧∧∧ (214)	
4 ----- (214)	8 ----- (214)	

003



289.4 mm ↔ 189.9 mm 49 min

1-04-003

1 017	4 513	7 ∧∧∧∧ (406)
2 019	5 027	8 406
3 405	6 ∧∧∧∧ (406)	9 812

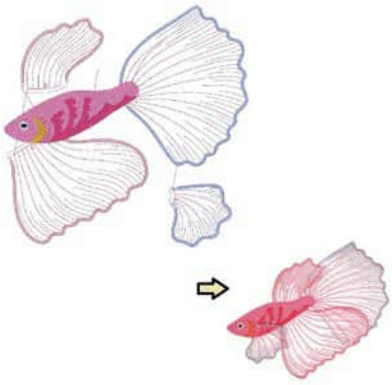
004



138.6 mm ↔ 130.2 mm 18 min

1	----✕ (019)	6	019	11	707
2	----- (019)	7	----✕ (509)	12	001
3	∿∿∿ (019)	8	----- (509)	13	202
4	001	9	∿∿∿ (509)	14	070
5	707	10	509		

005



187.7 mm ↔ 189.5 mm 25 min

1-04-005

1	085	7	∿∿∿ (085)	13	086
2	079	8	085	14	----- (085)
3	804	9	∿∿∿ (085)	15	∿∿∿ (085)
4	----- (085)	10	001	16	085
5	∿∿∿ (085)	11	085	17	126
6	085	12	707	18	086



1-05

001



254.4 mm ↔ 133.1 mm 15 min

1		333

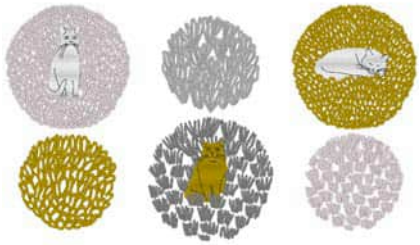
002



255.2 mm ↔ 90.0 mm 4 min

1		214	2		519

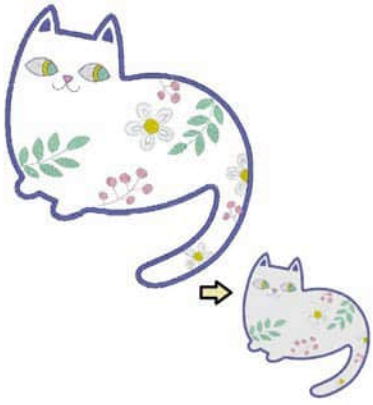
003



339.4 mm ↔ 195.4 mm 144 min

1		001	5		001	9		328
2		124	6		328	10		817
3		707	7		707	11		707
4		005	8		124	12		328

004



177.5 mm ↔ 155.2 mm 19 min

1	----×	(607)	5		206	9		542
2	-----	(607)	6		607	10		079
3	∿∿∿	(607)	7		001	11		607
4		001	8		206			

005



157.6 mm ↔ 155.4 mm 27 min

1	----×	(323)	5		079	9		323
2	-----	(323)	6		126	10		126
3	∿∿∿	(323)	7		001			
4		001	8		206			

006



121.7 mm ↔ 77.4 mm 38 min

1		001	7		001	13		017
2		337	8		812	14		019
3		214	9		214	15		001
4		812	10		337	16		812
5		323	11		058			
6		079	12		323			

007



↕ 95.5 mm ↔ 95.3 mm 24 min

1	005	9	517	17	209
2	208	10	807	18	205
3	323	11	086	19	613
4	030	12	107	20	079
5	800	13	030	21	517
6	107	14	800	22	800
7	900	15	107	23	107
8	513	16	030	24	513

008



↕ 94.2 mm ↔ 77.9 mm 27 min

1	208	12	517	23	030
2	323	13	079	24	612
3	030	14	612	25	086
4	800	15	513	26	807
5	107	16	517	27	333
6	900	17	612	28	614
7	030	18	030	29	800
8	513	19	205	30	030
9	612	20	209	31	005
10	027	21	030		
11	800	22	209		

009



↕ 156.5 mm ↔ 135.9 mm 57 min

1	001	7	900	13	058
2	348	8	812	14	405
3	337	9	612	15	817
4	079	10	323	16	086
5	807	11	058	17	107
6	817	12	019		

010



↕ 147.1 mm ↔ 168.2 mm 44 min

1	001	4	339	7	707
2	214	5	420	8	058
3	337	6	704	9	900

011



↕ 255.2 mm ↔ 130.6 mm 98 min

1	348	8	079	15	509
2	058	9	058	16	030
3	323	10	515	17	307
4	079	11	509	18	206
5	348	12	323	19	420
6	323	13	058	20	085
7	307	14	420		

012



↕ 175.3 mm ↔ 111.7 mm 45 min

1	001	3	205	5	001
2	704	4	707		

013



238.5 mm ↔ 193.4 mm 108 min

1	399	3	214	5	214
2	001	4	900		

014



73.1 mm ↔ 58.4 mm 16 min

1	420	3	420
2	001	4	900

015



231.4 mm ↔ 152.8 mm 59 min

1	513	7	323	13	206
2	542	8	058	14	900
3	010	9	017	15	804
4	348	10	804	16	070
5	214	11	612	17	810
6	337	12	019	18	612

016



254.5 mm ↔ 155.9 mm 55 min

1	513	4	900	7	810
2	542	5	804	8	612
3	001	6	070		

017



120.0 mm ↔ 175.0 mm 28 min

1	704	7	079	13	085
2	534	8	085	14	086
3	330	9	086	15	079
4	534	10	079	16	900
5	704	11	900		
6	515	12	079		

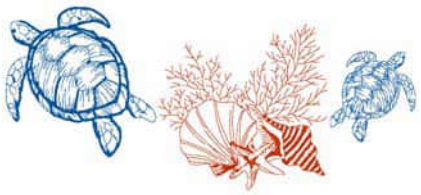
018



355.3 mm ↔ 168.4 mm 83 min

1	070	15	406	29	509
2	085	16	542	30	086
3	086	17	509	31	206
4	085	18	086	32	509
5	810	19	206	33	613
6	085	20	070	34	542
7	206	21	086	35	070
8	810	22	900	36	406
9	085	23	613	37	509
10	086	24	070	38	613
11	206	25	406	39	086
12	542	26	900	40	206
13	070	27	206		
14	613	28	542		

019



289.9 mm ↔ 129.3 mm 17 min

1	030	2	420

020



349.7 mm ↔ 162.6 mm 103 min

1	001	17	001	33	804
2	810	18	010	34	542
3	124	19	707	35	707
4	017	20	804	36	001
5	804	21	707	37	017
6	399	22	001	38	804
7	707	23	542	39	810
8	010	24	124	40	124
9	017	25	804	41	707
10	542	26	810	42	001
11	001	27	399	43	017
12	707	28	707	44	804
13	001	29	001	45	542
14	010	30	010	46	502
15	017	31	124	47	399
16	542	32	810	48	707

021



97.1 mm ↔ 122.6 mm 36 min

1	124	8	001	15	017
2	810	9	707	16	010
3	804	10	124	17	001
4	542	11	810	18	707
5	502	12	804	19	399
6	017	13	542	20	707
7	010	14	502		



1-06

001



221.9 mm ↔ 126.1 mm 40 min

1	----✕ (085)	17	085	33	----✕ (085)
2	----- (085)	18	005	34	----- (085)
3	∿∿∿ (085)	19	----✕ (206)	35	∿∿∿ (085)
4	085	20	----- (206)	36	085
5	----✕ (017)	21	∿∿∿ (206)	37	817
6	----- (017)	22	206	38	005
7	∿∿∿ (017)	23	----✕ (085)	39	205
8	205	24	----- (085)	40	206
9	206	25	∿∿∿ (085)	41	001
10	005	26	085	42	206
11	017	27	817	43	085
12	817	28	005	44	812
13	005	29	----✕ (542)	45	017
14	----✕ (085)	30	----- (542)	46	019
15	----- (085)	31	∿∿∿ (542)		
16	∿∿∿ (085)	32	542		

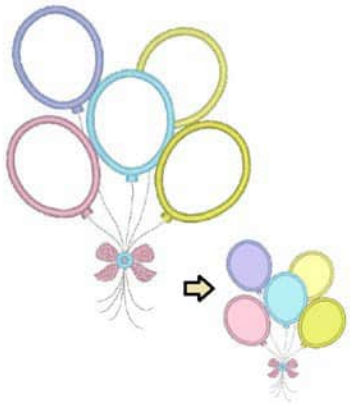
002



91.0 mm ↔ 91.1 mm 19 min

1	----✕ (348)	13	079	25	027
2	348	14	017	26	017
3	027	15	206	27	124
4	017	16	027	28	206
5	124	17	017	29	----- (348)
6	079	18	124	30	∿∿∿ (348)
7	206	19	079	31	----- (348)
8	027	20	027	32	∿∿∿ (348)
9	124	21	017	33	812
10	017	22	206	34	348
11	206	23	017	35	058
12	124	24	124		

003



164.3 mm ↔ 124.0 mm 12 min

1	005	9	----- (017)	17	----- (079)
2	079	10	∿∿∿ (017)	18	∿∿∿ (079)
3	017	11	017	19	079
4	----✕ (812)	12	----✕ (027)	20	----✕ (804)
5	----- (812)	13	----- (027)	21	----- (804)
6	∿∿∿ (812)	14	∿∿∿ (027)	22	∿∿∿ (804)
7	812	15	027	23	804
8	----✕ (017)	16	----✕ (079)		

004



↕ 200.4 mm ↔ 80.8 mm 36 min

1	348	4	202	7	126
2	843	5	502		
3	085	6	017		

005



↕ 190.6 mm ↔ 62.2 mm 21 min

1	515	8	126	15	515
2	030	9	005	16	019
3	001	10	323	17	030
4	005	11	017	18	005
5	019	12	206	19	001
6	126	13	030	20	707
7	707	14	019		

006



↕ 174.4 mm ↔ 58.1 mm 12 min

1	086	7	707	13	307
2	307	8	086	14	323
3	206	9	515	15	005
4	001	10	323	16	707
5	017	11	206		
6	085	12	001		

007



↕ 53.6 mm ↔ 56.7 mm 8 min

1	001	4	214	7	058
2	019	5	030	8	126
3	323	6	206	9	017

008



↕ 55.2 mm ↔ 49.0 mm 7 min

1	126	5	005	9	126
2	513	6	124	10	086
3	542	7	542	11	019
4	001	8	058	12	206

009



↕ 57.1 mm ↔ 95.2 mm 12 min

1	804	3	502	5	126
2	017	4	812	6	086

010



↕ 93.8 mm	↔ 54.7 mm	7 min

1	817	4	085	7	804
2	812	5	001	8	085
3	502	6	086		

011



↕ 92.7 mm	↔ 93.9 mm	13 min

1	502	4	001	7	001
2	085	5	812	8	804
3	017	6	086		

012



↕ 49.6 mm	↔ 120.5 mm	17 min

1	900	4	513	7	086
2	001	5	612	8	807
3	208	6	019		

013



↕ 81.9 mm	↔ 79.2 mm	15 min

1	001	4	323	7	126
2	800	5	214	8	900
3	507	6	513		

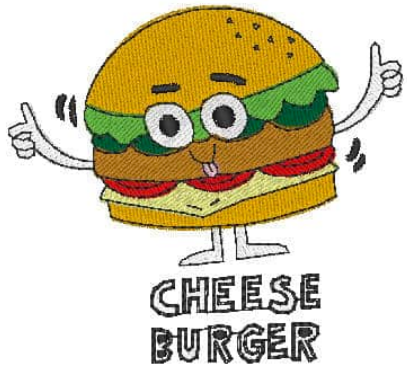
014



↕ 80.0 mm	↔ 48.1 mm	14 min

1	019	4	800	7	900
2	079	5	001	8	001
3	001	6	812		

015



↕ 80.7 mm	↔ 89.1 mm	19 min

1	001	4	800	7	323
2	214	5	509	8	079
3	812	6	507	9	900

016



240.1 mm ↔ 152.1 mm 19 min

1	515	3	534
2	607	4	406

017



182.5 mm ↔ 194.1 mm 74 min

1	019	5	019	9	019
2	420	6	900	10	420
3	001	7	001	11	900
4	027	8	027		

018



350.1 mm ↔ 163.4 mm 123 min

1	(517)	9	517	17	010
2	406	10	704	18	517
3	517	11	001	19	001
4	704	12	337	20	406
5	001	13	058	21	001
6	337	14	(517)	22	406
7	058	15	(517)	23	001
8	406	16	517	24	406



1-07

001



194.2 mm ↔ 194.2 mm 53 min

1	(519)	9	519	17	010
2	(519)	10	(010)	18	519
3	(010)	11	(010)	19	010
4	(010)	12	107	20	(010)
5	(519)	13	519	21	(010)
6	(519)	14	(519)	22	519
7	107	15	(519)	23	107
8	010	16	107		

002



254.7 mm ↔ 150.7 mm 21 min

1	843	2	348	3	843

003



171.4 mm ↔ 111.1 mm 54 min

1	001	7	330	13	800
2	307	8	900	14	079
3	800	9	348	15	328
4	079	10	001	16	330
5	812	11	307	17	900
6	328	12	808	18	348

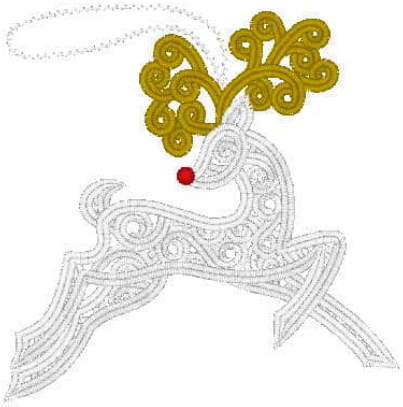
004



81.1 mm ↔ 64.2 mm 14 min

1	010	4	010	7	030
2	214	5	323	8	507
3	810	6	017		

005



93.6 mm ↔ 93.5 mm 22 min

1	001	3	001
2	328	4	800

006



252.5 mm ↔ 158.6 mm 38 min

1	(614)	7	(900)	13	900
2	(900)	8	513	14	001
3	(614)	9	027	15	900
4	(614)	10	208	16	208
5	614	11	001	17	001
6	(900)	12	209		

007



46.5 mm ↔ 90.1 mm 12 min

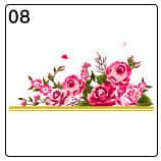
1	614	3	707	5	001
2	079	4	509	6	005

008



116.2 mm ↔ 120.5 mm 15 min

1	900		



1-08

001



247.0 mm ↔ 117.8 mm 80 min

1	001	13	107	25	515
2	079	14	001	26	086
3	107	15	086	27	807
4	086	16	807	28	058
5	807	17	517	29	107
6	086	18	515	30	124
7	517	19	058	31	079
8	058	20	079	32	086
9	807	21	107	33	107
10	515	22	086	34	348
11	124	23	807		
12	085	24	517		

002



247.3 mm ↔ 125.9 mm 70 min

1	001	11	058	21	079
2	086	12	085	22	107
3	807	13	124	23	517
4	001	14	079	24	515
5	086	15	807	25	058
6	807	16	086	26	079
7	079	17	107	27	807
8	107	18	001	28	086
9	517	19	086	29	107
10	515	20	807	30	348

003



56.2 mm ↔ 54.3 mm 11 min

1	307	4	843	7	079
2	348	5	058		
3	323	6	001		

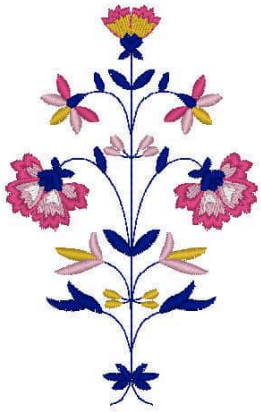
004



↕ 102.0 mm ↔ 171.8 mm 12 min

1	502	4	085	7	206
2	517	5	019	8	517
3	307	6	209		

005



↕ 113.4 mm ↔ 71.8 mm 9 min

1	007	3	208	5	086
2	001	4	079	6	007

006



↕ 55.6 mm ↔ 175.7 mm 12 min

1	007	3	086	5	007
2	079	4	208		

007



↕ 61.7 mm ↔ 162.5 mm 7 min

1	019	4	513	7	206
2	085	5	502	8	010
3	804	6	010		

008



↕ 92.1 mm ↔ 91.7 mm 13 min

1	513	5	085	9	124
2	502	6	019	10	010
3	010	7	206		
4	086	8	079		

009



↕ 125.4 mm ↔ 125.8 mm 19 min

1	214	2	328

010



104.3 mm ↔ 185.5 mm 14 min

1	107	3	107
2	900	4	900

011



271.2 mm ↔ 58.8 mm 33 min

1	328	7	707	13	058
2	058	8	817	14	869
3	328	9	707	15	005
4	058	10	005	16	058
5	005	11	704	17	542
6	704	12	328	18	707

012



295.7 mm ↔ 94.8 mm 26 min

1	348	6	348	11	323
2	209	7	323	12	206
3	323	8	209	13	209
4	206	9	348		
5	209	10	209		

013



279.8 mm ↔ 81.8 mm 18 min

1	607	3	810
2	019	4	070

014



290.6 mm ↔ 65.3 mm 29 min

1	420	8	420	15	017
2	079	9	027	16	399
3	017	10	017	17	420
4	027	11	399	18	001
5	399	12	420	19	027
6	420	13	079	20	420
7	079	14	027		

015



291.8 mm ↔ 89.6 mm 53 min

1	509	11	202	21	534
2	810	12	085	22	202
3	515	13	807	23	807
4	534	14	612	24	614
5	086	15	085	25	807
6	085	16	086	26	085
7	534	17	807	27	612
8	509	18	534	28	614
9	614	19	509	29	202
10	612	20	515	30	807

016



276.2 mm ↔ 72.7 mm 11 min

1		019

017



195.6 mm ↔ 47.6 mm 36 min

1	399	7	900	13	086
2	515	8	001	14	001
3	517	9	515	15	900
4	107	10	517	16	001
5	807	11	107		
6	001	12	807		

018



221.6 mm ↔ 47.1 mm 18 min

1	001	5	214	9	086
2	542	6	001	10	519
3	214	7	542	11	620
4	519	8	800		

019



197.0 mm ↔ 64.3 mm 8 min

1	405	2	030

020



24.6 mm ↔ 114.6 mm 5 min

1	607	4	214	7	019
2	420	5	079	8	007
3	206	6	086		



1-09

001



↕ 138.0 mm ↔ 124.9 mm 25 min

1	(001)	4	079	7	415
2	900	5	534	8	(001)
3	107	6	001	9	(001)

002



↕ 141.8 mm ↔ 142.9 mm 9 min

1	348	2	328

003



↕ 121.0 mm ↔ 113.9 mm 5 min

1	399

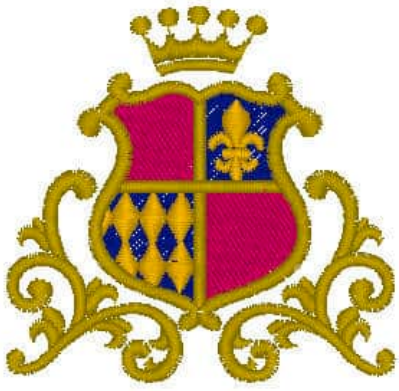
004



↕ 47.2 mm ↔ 85.3 mm 10 min

1	399	4	900	7	005
2	614	5	399		
3	007	6	001		

005



↕ 66.6 mm ↔ 68.8 mm 10 min

1	107	3	214
2	007	4	328

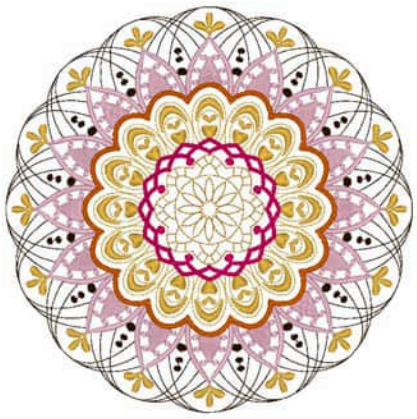
006



↕ 354.0 mm ↔ 130.7 mm 25 min

1	534	9	126	17	019
2	542	10	017	18	126
3	534	11	534	19	348
4	017	12	399	20	030
5	030	13	030	21	534
6	019	14	534	22	019
7	126	15	017	23	017
8	019	16	126		

007



↕ 192.1 mm ↔ 192.2 mm 48 min

1	058	4	058	7	323
2	126	5	339		
3	079	6	107		

008



↕ 153.0 mm ↔ 153.5 mm 44 min

1	612	5	019	9	019
2	405	6	405	10	001
3	542	7	542	11	070
4	001	8	405		

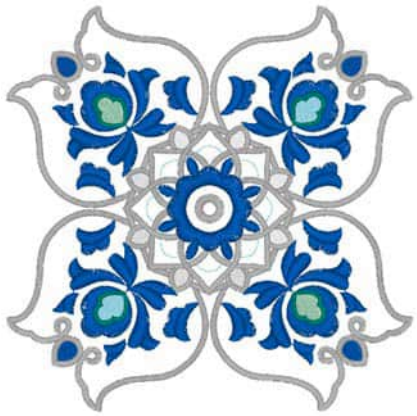
009



↕ 184.9 mm ↔ 184.9 mm 83 min

1	001	10	079	19	513
2	330	11	086	20	001
3	513	12	807	21	330
4	079	13	513	22	079
5	086	14	001	23	086
6	807	15	330	24	807
7	513	16	079	25	513
8	001	17	086	26	001
9	330	18	807	27	330

010



↕ 194.1 mm ↔ 194.1 mm 50 min

1	017	4	005	7	017
2	001	5	405	8	534
3	405	6	542		

011



↕ 122.9 mm ↔ 151.0 mm 28 min

1	214	3	019	5	085
2	085	4	542	6	405

012



↕ 353.4 mm ↔ 170.6 mm 63 min

1	704	5	800	9	019
2	900	6	900	10	900
3	612	7	612		
4	019	8	900		

013



253.8 mm ↔ 136.8 mm 24 min

1	704	3	005	5	900
2	323	4	515		

014



240.2 mm ↔ 152.7 mm 39 min

1	339	2	323

015



195.4 mm ↔ 195.2 mm 35 min

1	328

016



195.8 mm ↔ 194.7 mm 60 min

1	607	4	900	7	542
2	542	5	807	8	900
3	807	6	612	9	807

017



197.4 mm ↔ 167.2 mm 59 min

1	509	4	804	7	126
2	502	5	612	8	206
3	017	6	086	9	812

018



43.3 mm ↔ 148.2 mm 14 min

1	513	3	348
2	085	4	620

019



↕ 76.5 mm ↔ 175.8 mm 29 min

1	001	**8**	079	**15**	086
2	086	**9**	019	**16**	001
3	079	**10**	086	**17**	086
4	019	**11**	001	**18**	079
5	086	**12**	086	**19**	019
6	001	**13**	079	**20**	086
7	086	**14**	019		

020



↕ 70.4 mm ↔ 125.9 mm 24 min

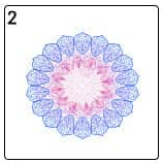
1	001	**2**	900

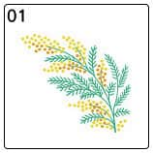
021



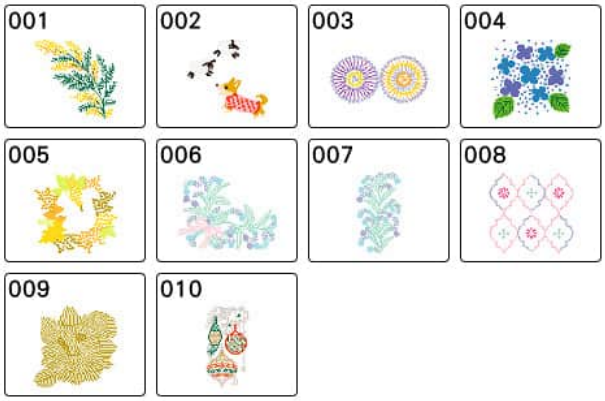
↕ 107.8 mm ↔ 87.0 mm 20 min

1	208	**2**	900


2

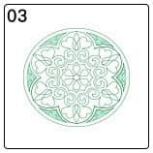


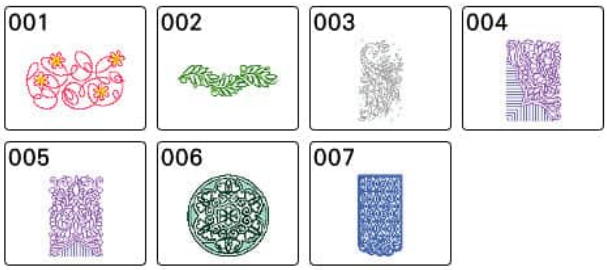
(Pouze u určitých modelů)











04



001



002



003



004



005



006



007



008



05



001



002



003



004



005



006



007



008



009



010



011



06



001



002



003



004

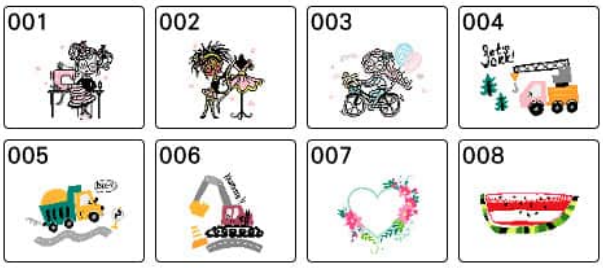


005



07

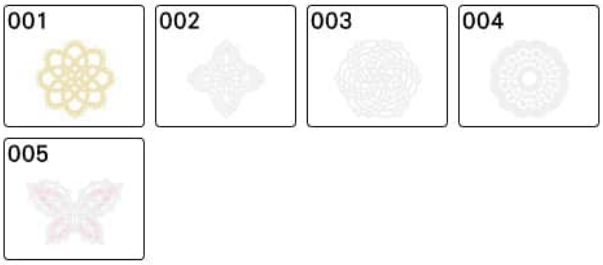




08



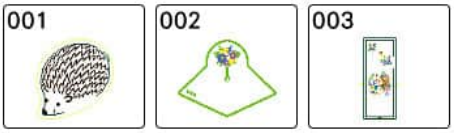
(Pouze u určitých modelů)



09



(Pouze u určitých modelů)





2-01

001



↕ 91.3 mm	↔ 93.8 mm	11 min

1	507	2	206	3	208

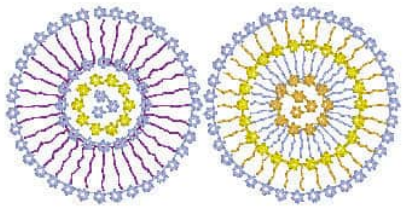
002



↕ 89.0 mm	↔ 89.7 mm	11 min

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

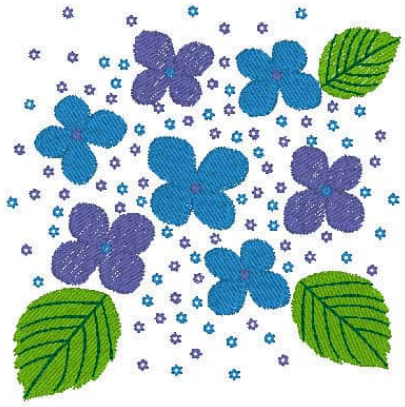
003



↕ 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

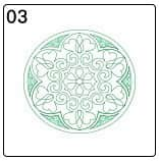
1	019	9	019	17	019
2	208	10	209	18	208
3	209	11	804	19	019
4	542	12	209	20	542
5	019	13	542	21	208
6	542	14	058	22	058
7	058	15	542	23	019
8	208	16	209	24	058

003



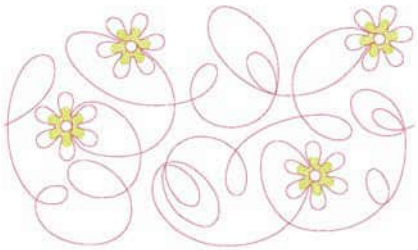
351.4 mm ↔ 191.0 mm 73 min

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

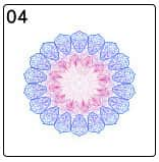
007



↕ 353.7 mm ↔ 194.8 mm 41 min

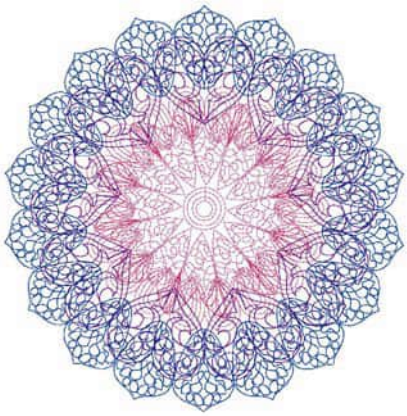
2-03-007

1	202	**3**	202
2	808	**4**	070



2-04

001



190.3 mm ↔ 186.9 mm 20 min

1	810	3	085	5	406
2	086	4	613		

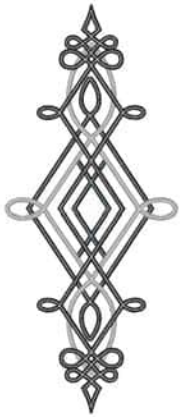
002



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		

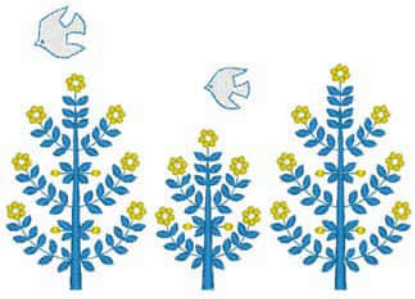
005



292.5 mm ↔ 141.6 mm 12 min

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

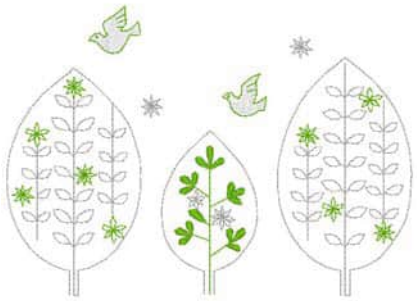
006



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

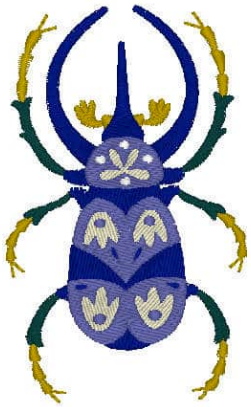
006



↕ 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

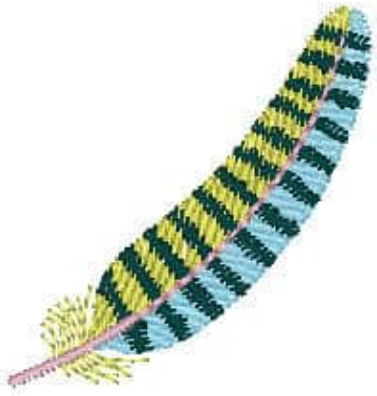
008



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	---⤫ (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



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		

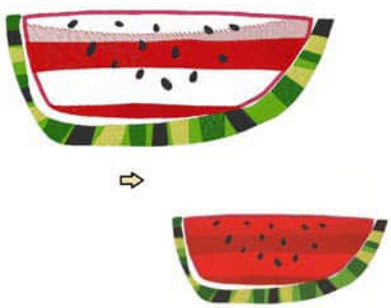
007



191.0 mm ↔ 194.5 mm 38 min

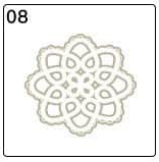
1	(542)	6	513	11	534
2	(542)	7	124	12	085
3	(542)	8	086	13	812
4	542	9	534	14	534
5	534	10	542	15	001

008



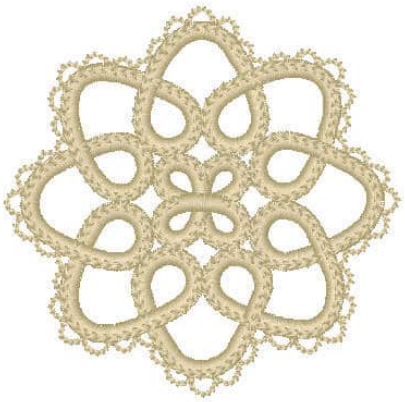
288.6 mm ↔ 120.1 mm 52 min

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



2-08

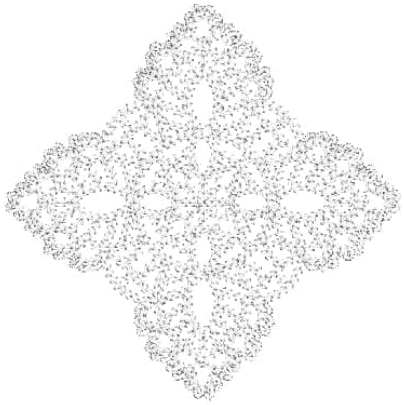
001



91.1 mm ↔ 92.4 mm 25 min

1 843

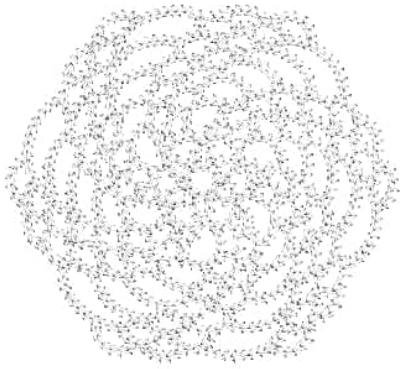
002



93.2 mm ↔ 93.2 mm 33 min

1 001

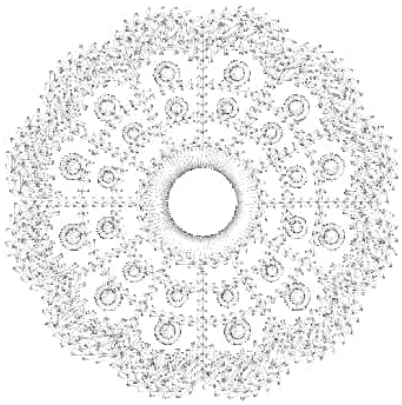
003



73.1 mm ↔ 80.7 mm 28 min

1 001

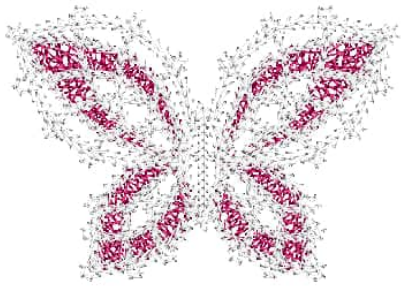
004



84.9 mm ↔ 84.8 mm 33 min

1 001

005



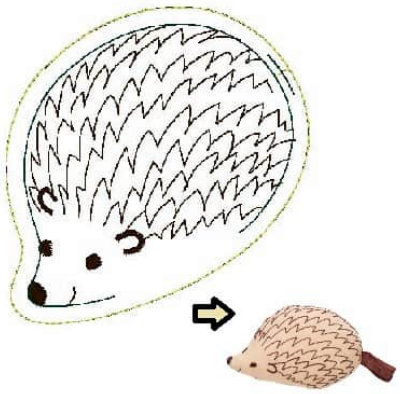
60.8 mm ↔ 87.1 mm 23 min

1 001 2 124 3 001



2-09

001

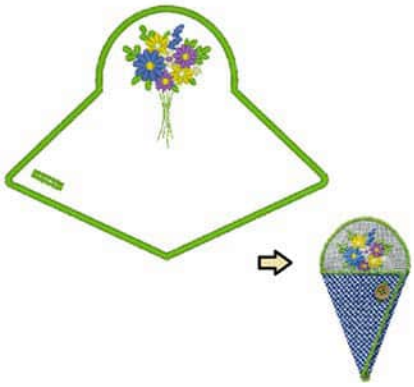


93.3 mm ↔ 89.3 mm 4 min

2-09-001

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

002

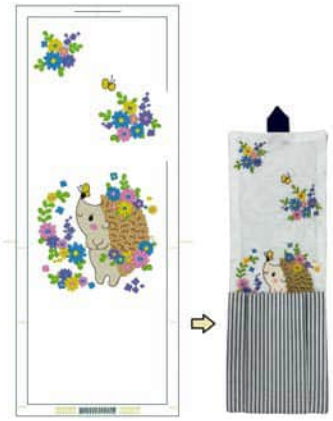


136.9 mm ↔ 174.2 mm 11 min

2-09-002

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

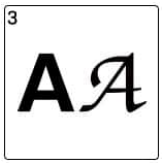
003



347.8 mm ↔ 195.9 mm 40 min

2-09-003

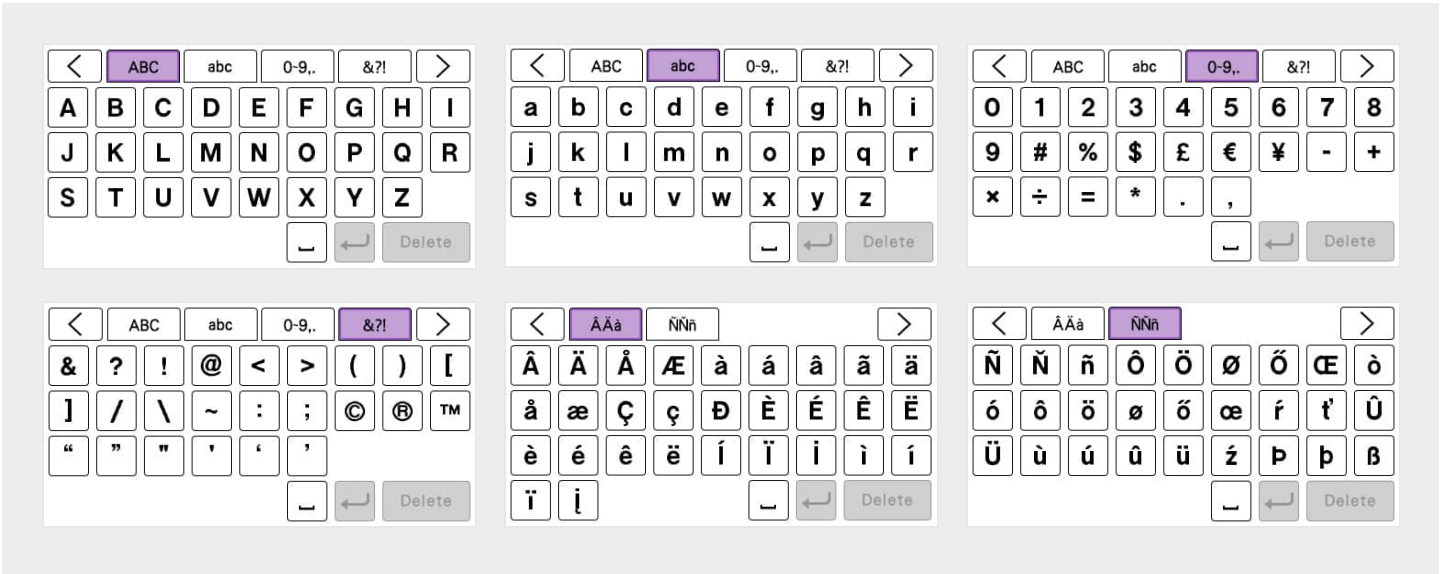
1	202	8	019	15	202
2	808	9	607	16	808
3	307	10	085	17	202
4	348	11	206	18	808
5	206	12	019	19	202
6	058	13	607	20	808
7	513	14	085		


3
AA

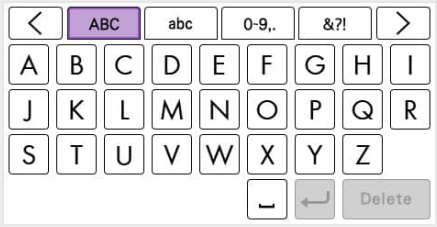
1	101 ABC	Block 01
2	102 ABC	Futura
3	201 ABC	Serif 01
4	202 ABC	Brussels Light
5	203 ABC	Tennessee ExtraBold
6	204 ABC	Brussels Demi Outline
7	301 ABC	Script 01
8	302 ABC	Calgary Mediumitalic
9	303 ABC	Marguerite
10	304 ABC	Beyond The Mountains

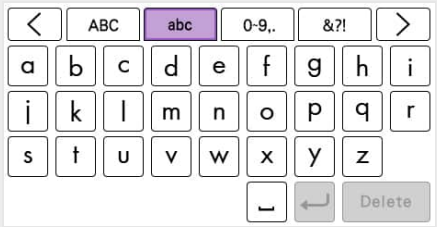
11	305 ABC	Gloss And Bloom
12	306 ABC	Marcelle
13	401 ABC	Los Angeles
14	402 ABC	Hotel De Paris
15	403 ABC	Gothic 01
16	501 ABCDE	Utah Bold S
17	502 ABCDE	Calgariy MediumItalic
18	503 ABCDE	Utah SR
19	601 АБВ	Utah Bold Cyrillic
20	602 АБВ	Tennessee Bold Cyrillic
21	701 あいう	日本語 1 (Misugi Gothic B)
22	702 あいう	日本語 2
23	703 あいう	日本語 3 (Rakuchiku POP H)

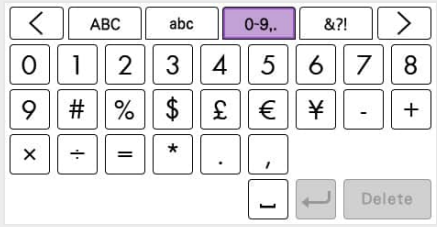
101 ABC

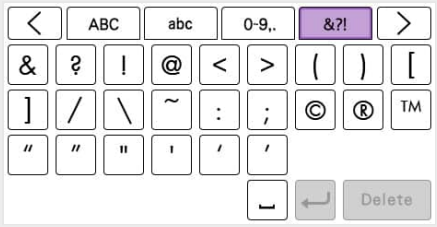


102
ABC

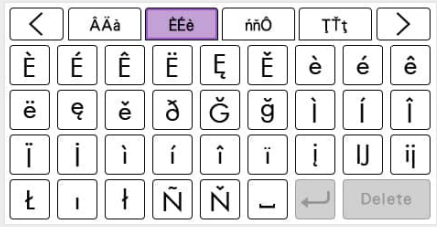








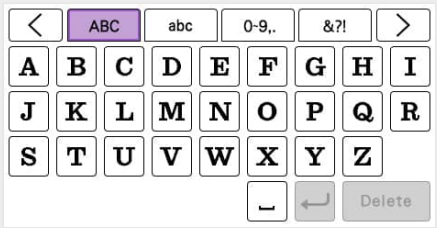


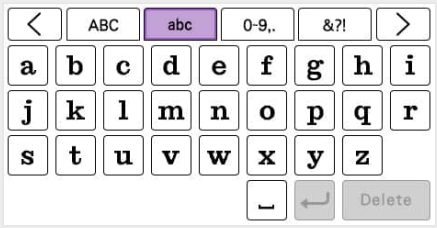


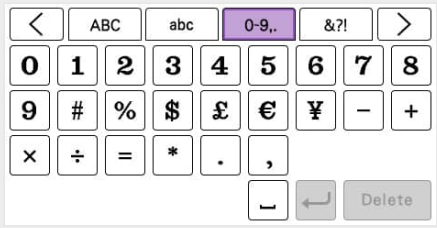


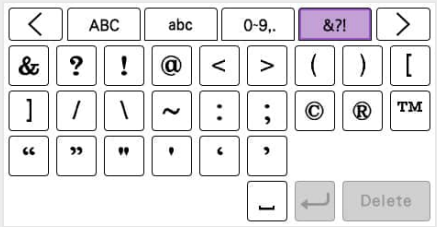


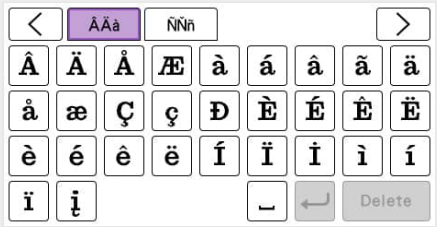
201
ABC

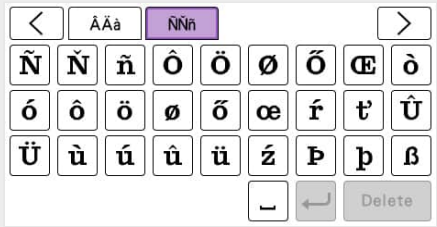






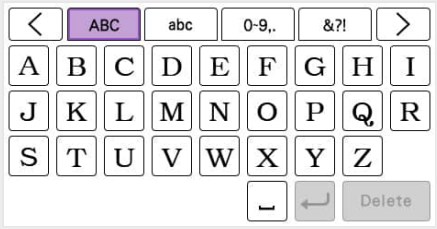


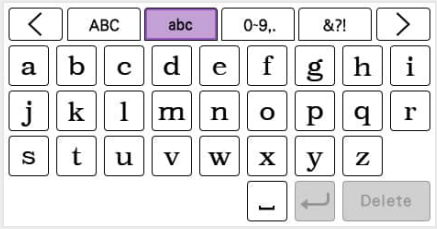


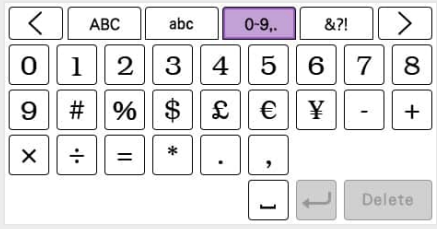


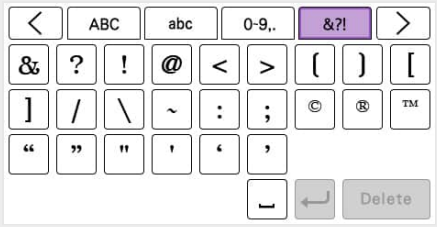
202

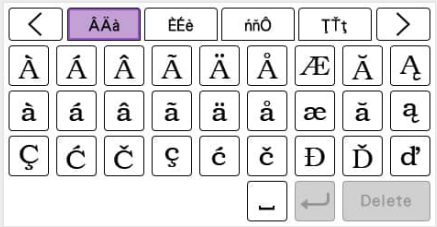
ABC

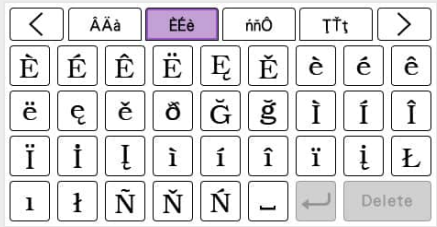


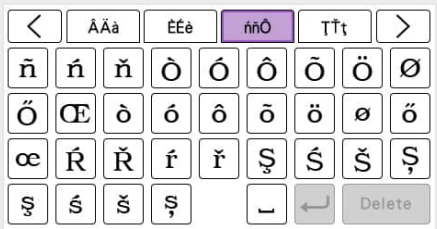


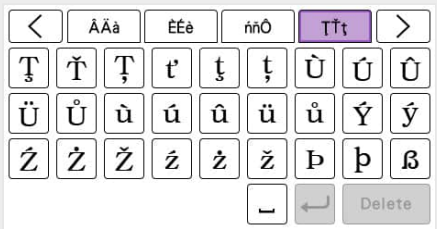






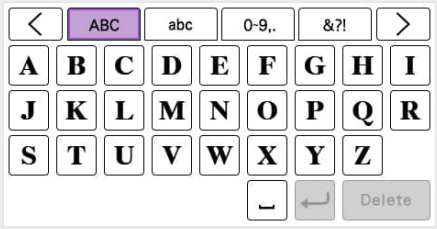


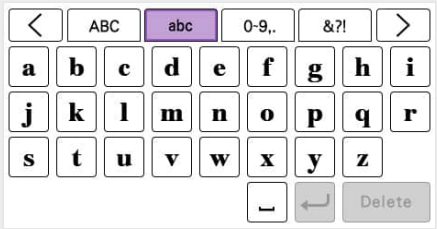


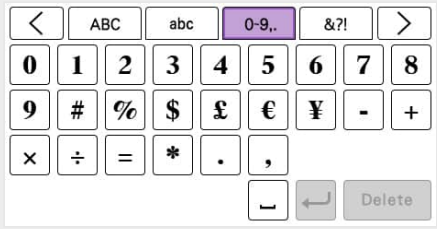


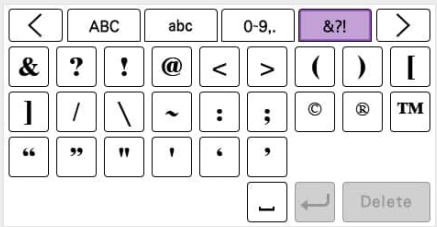
203

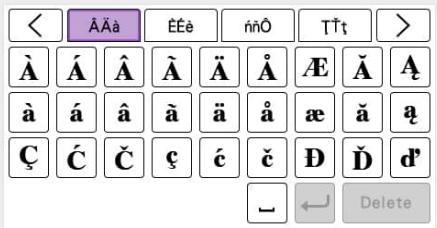
ABC

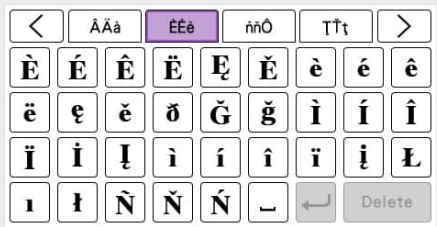


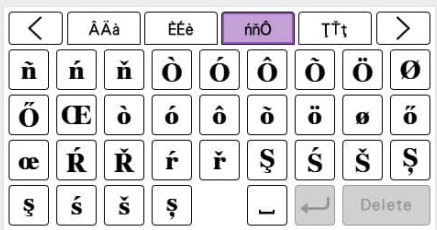


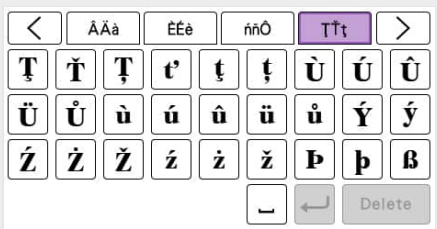






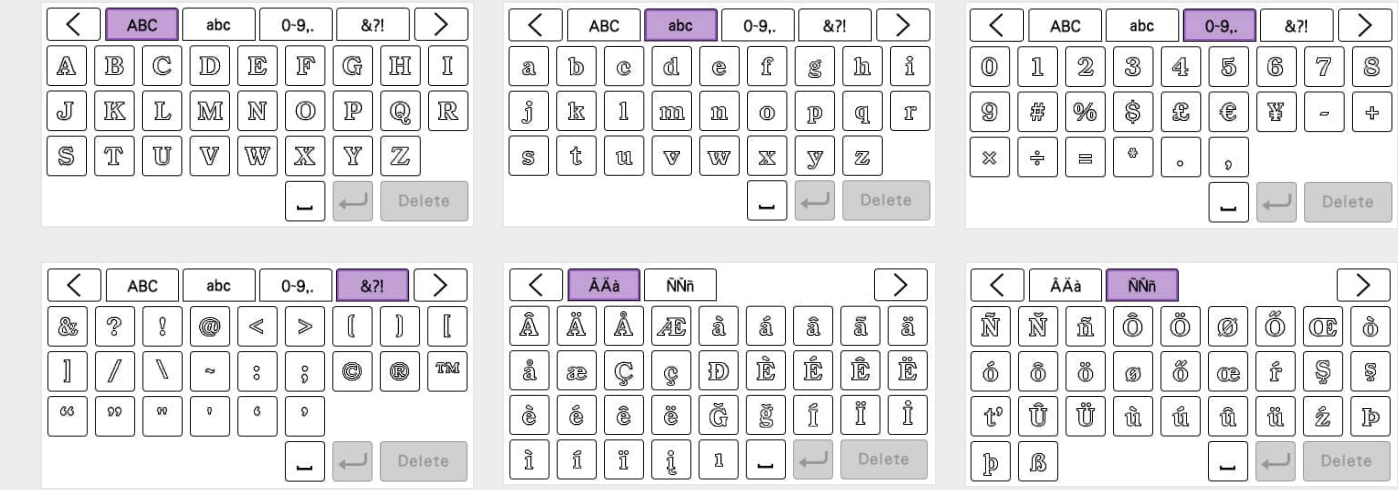






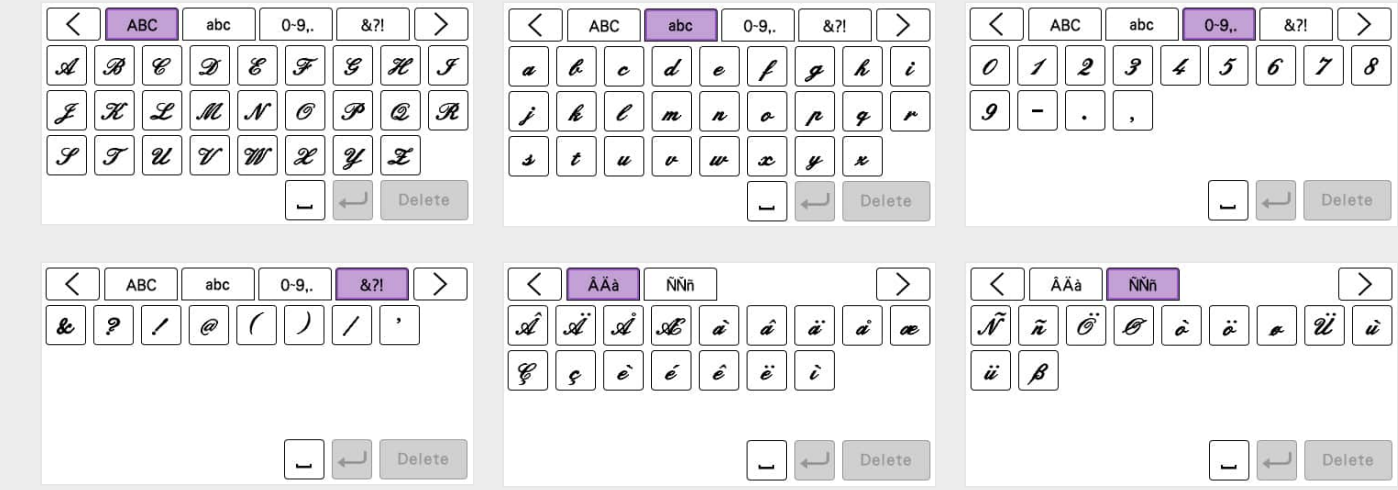
204

ABC



301

ABC



302

ABC



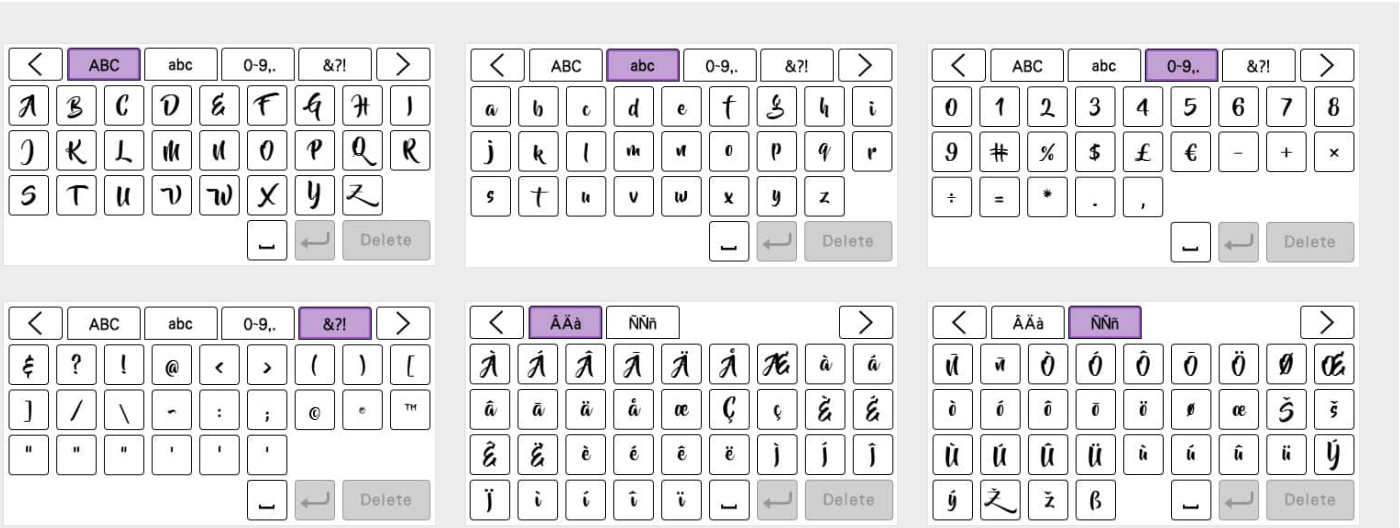
303

ACBC

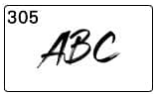


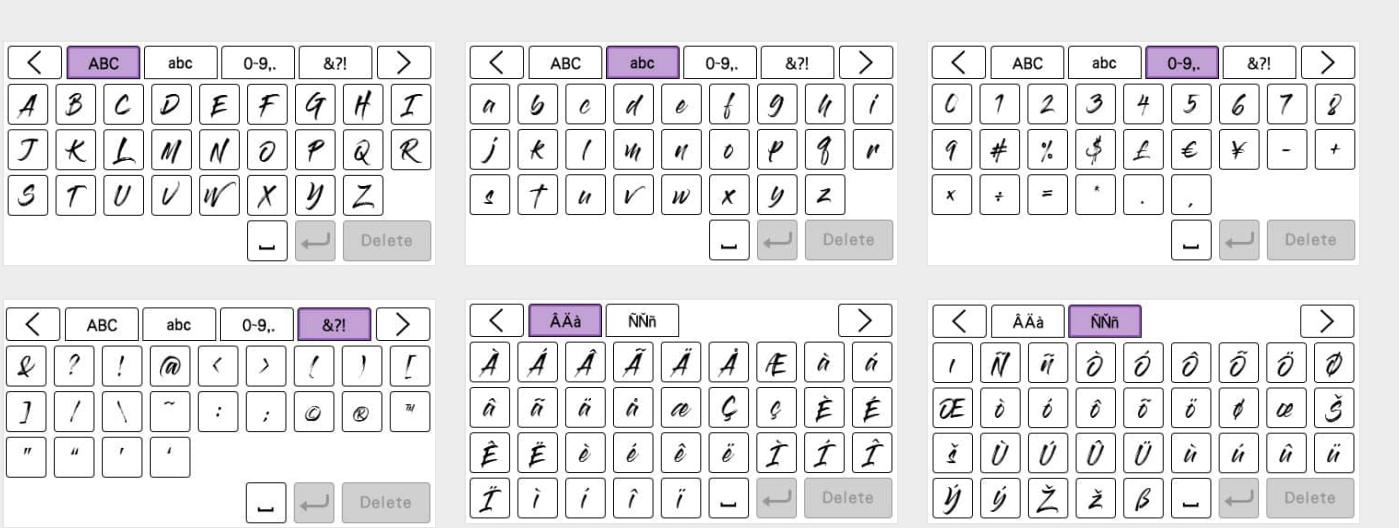
304





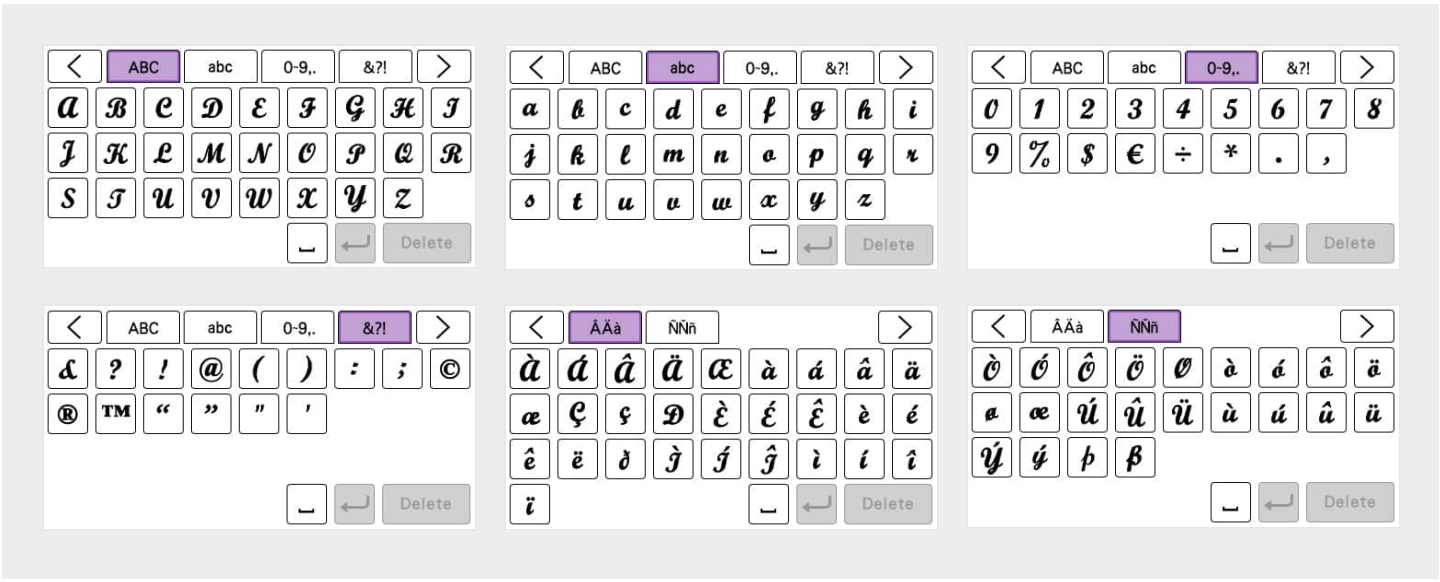
305



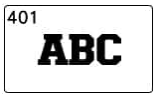


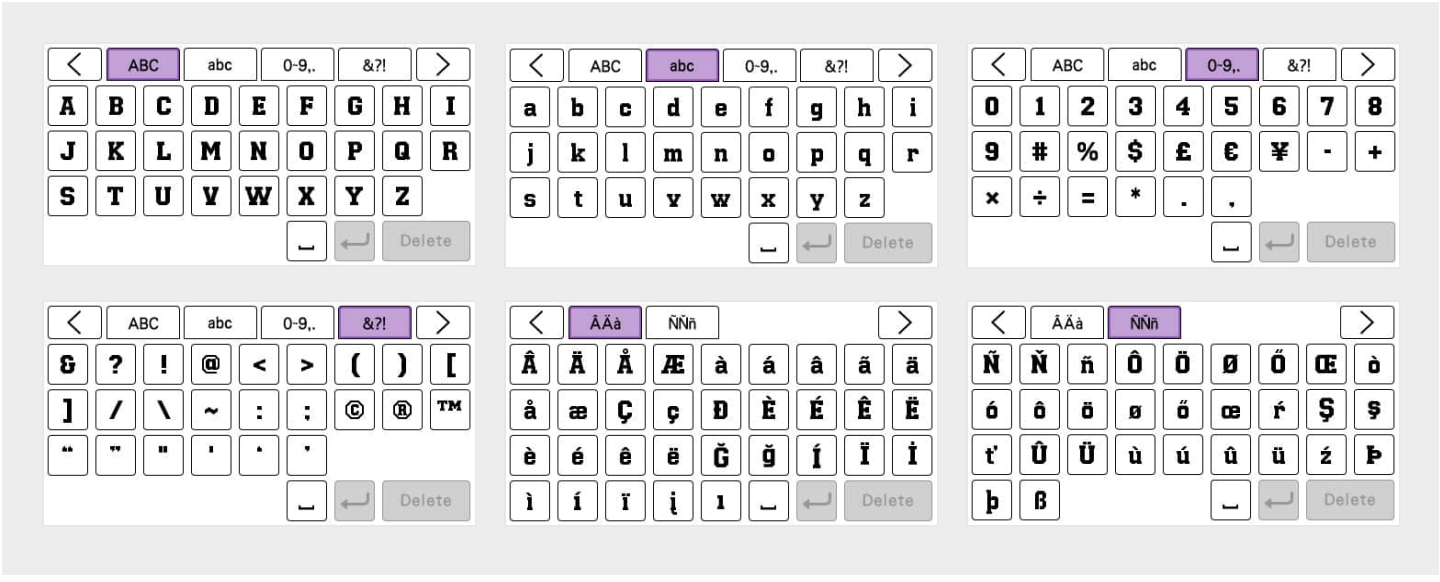
306





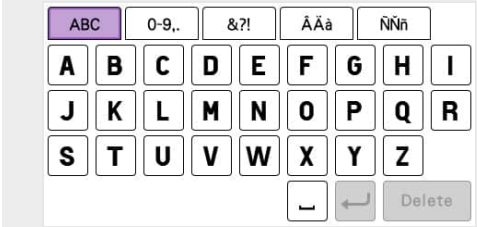
401

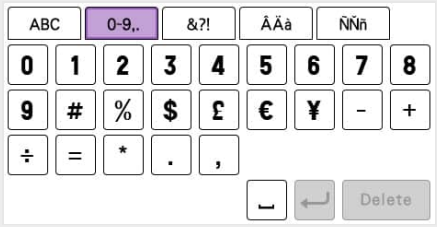


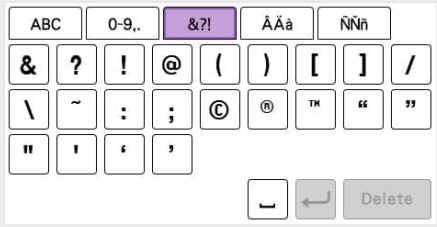


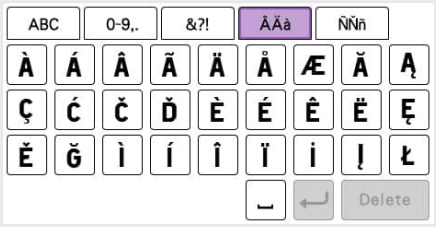
402

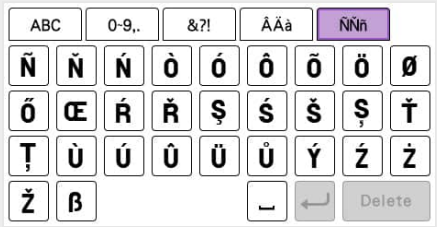
ABC





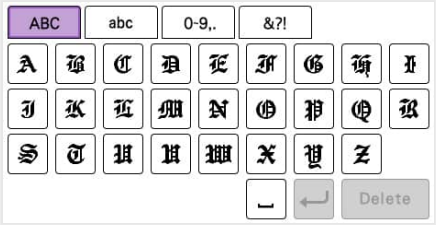


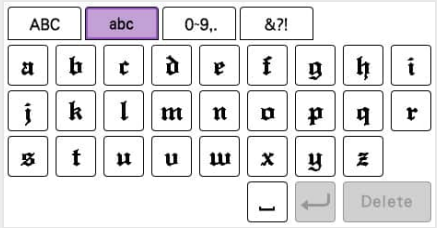


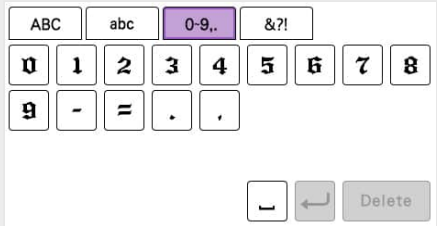


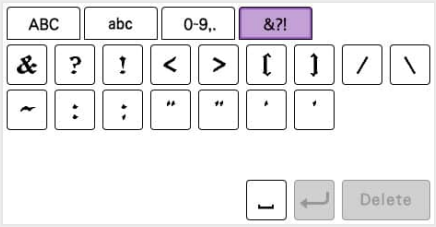
403

𝔄𝔅𝔇



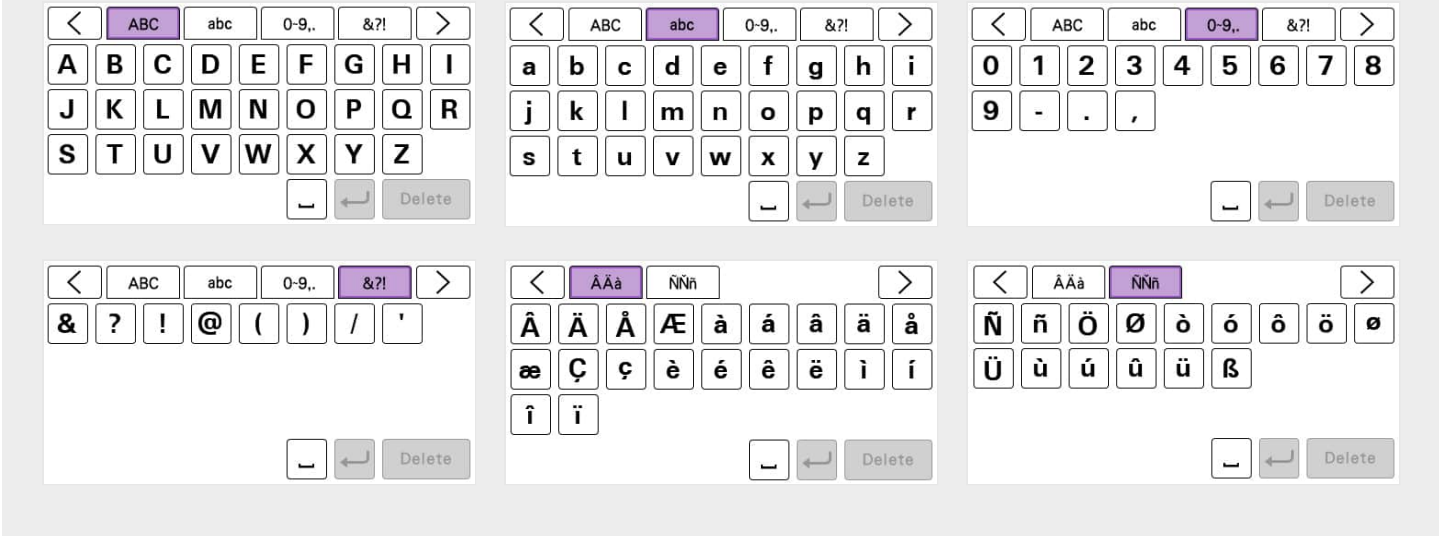






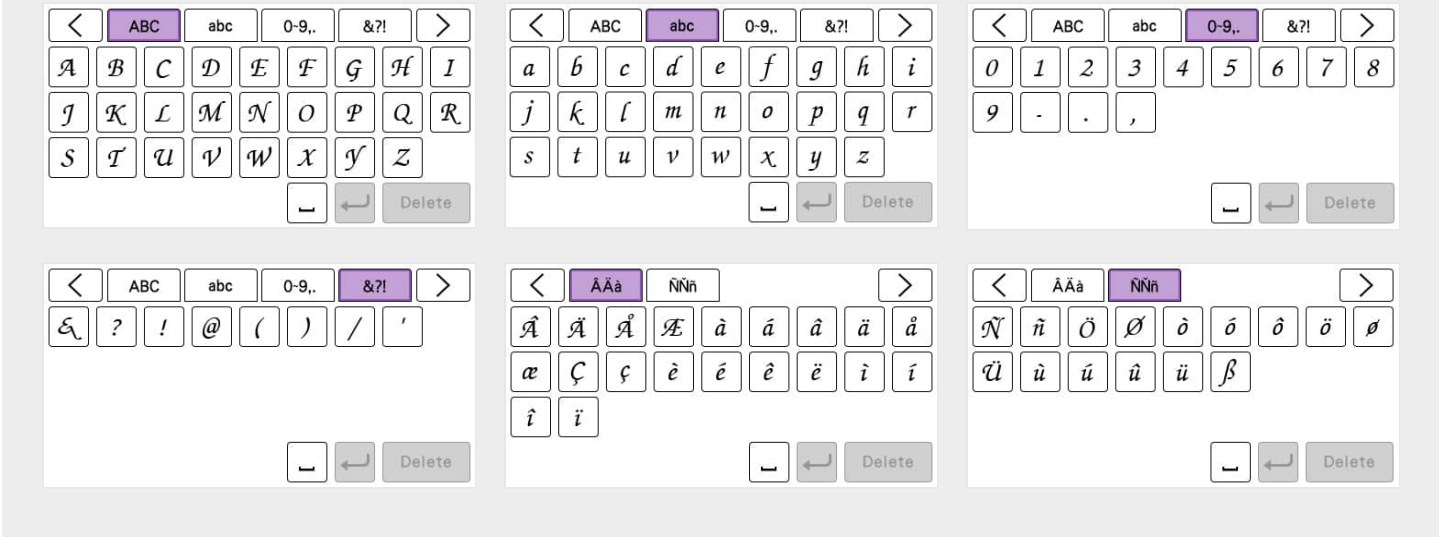
501

ABCDE



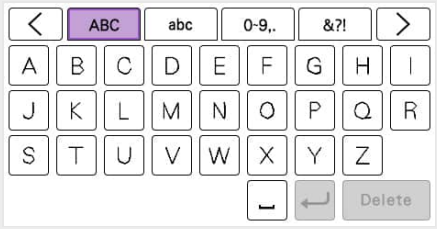
502

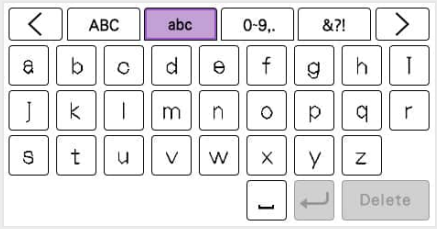
ABCDE

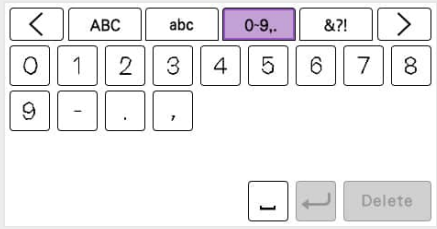


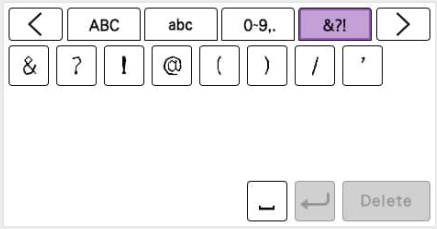
503

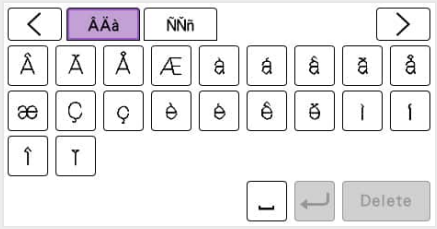
ABCDE

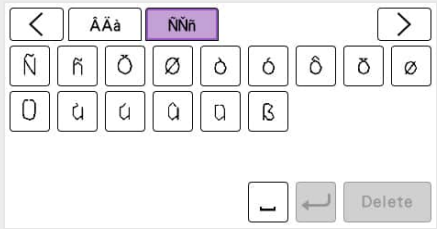








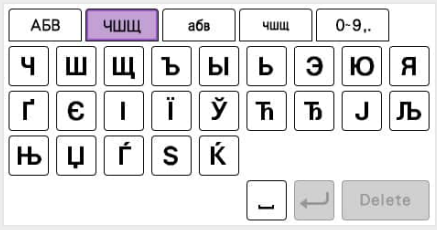




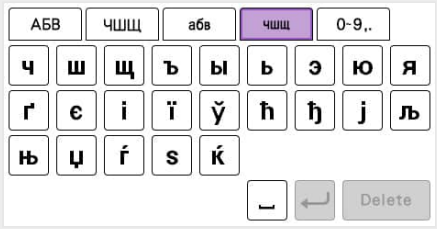
601

АБВ









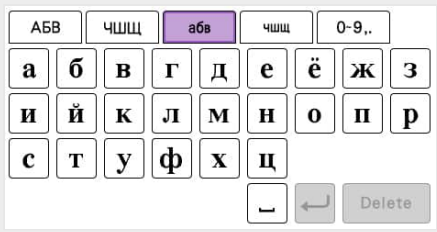


602

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
Ґ Є І Ї Ў Ђ Ћ Ј Љ
Њ Ц Ґ́ S Ќ
␣
Delete

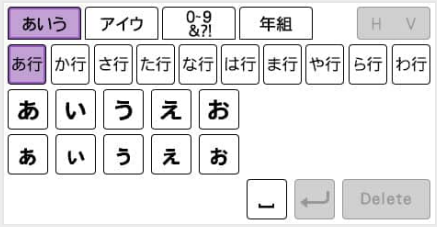

АБВ
ЧШЩ
абв
чшщ
0-9,.
а б в г д е ё ж з
и й к л м н о п р
с т у ф х ц
␣
Delete

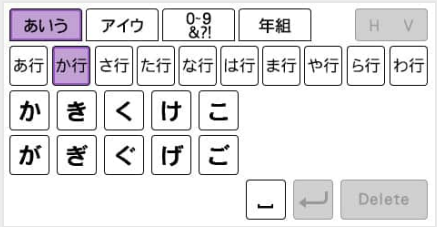

АБВ
ЧШЩ
абв
чшщ
0-9,.
ч ш щ ъ ы ь э ю я
ґ є і ї ў ђ ђ j љ
њ ц ґ́ s ќ
␣
Delete

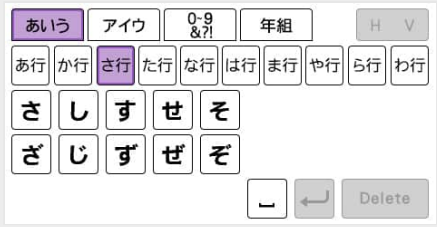

АБВ
ЧШЩ
абв
чшщ
0-9,.
0 1 2 3 4 5 6 7 8
9 , . - & ? ! ( )
/ ’
␣
Delete

701

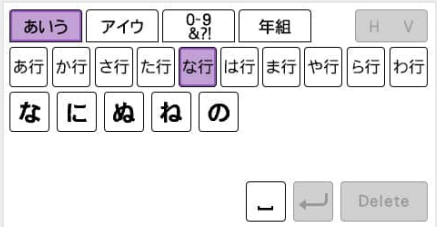
あいう


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
ぁ ぃ ぅ ぇ ぉ
␣
Delete

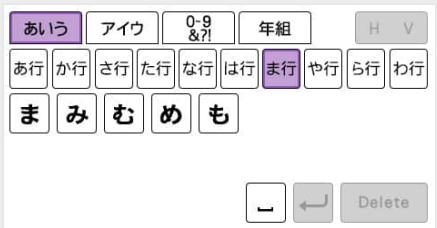

あいう
アイウ
0-9 &?!
年組
H V
あ行 か行 さ行 た行 な行 は行 ま行 や行 ら行 わ行
か き く け こ
が ぎ ぐ げ ご
␣
Delete

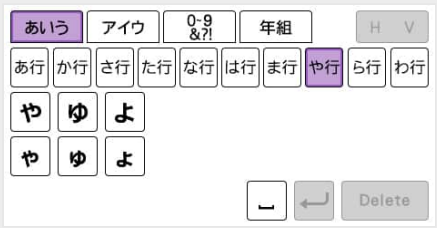

あいう
アイウ
0-9 &?!
年組
H V
あ行 か行 さ行 た行 な行 は行 ま行 や行 ら行 わ行
さ し す せ そ
ざ じ ず ぜ ぞ
␣
Delete

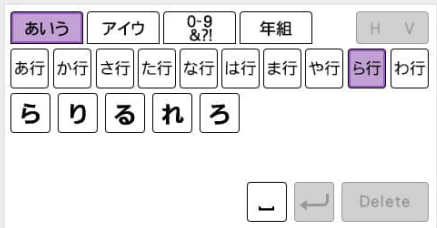

あいう
アイウ
0-9 &?!
年組
H V
あ行 か行 さ行 た行 な行 は行 ま行 や行 ら行 わ行
た ち つ て と
だ ぢ づ で ど
っ
␣
Delete

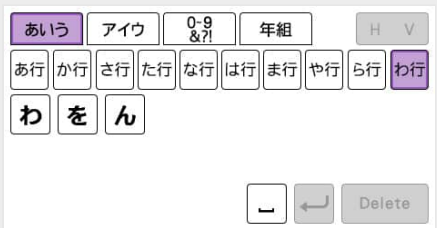

あいう
アイウ
0-9 &?!
年組
H V
あ行 か行 さ行 た行 な行 は行 ま行 や行 ら行 わ行
な に ぬ ね の
␣
Delete


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
ぱ ぴ ぷ ぺ ぽ
␣
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
ゃ ゅ ょ
␣
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

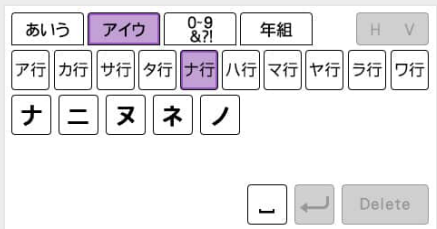

あいう
アイウ
0-9 &?!
年組
H V
あ行 か行 さ行 た行 な行 は行 ま行 や行 ら行 わ行
わ を ん
␣
Delete


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
ァ ィ ゥ ェ ォ
ヴ
␣
Delete

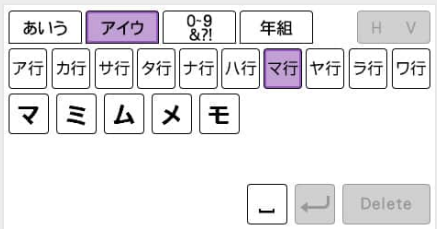

あいう
アイウ
0-9 &?!
年組
H V
ア行 カ行 サ行 タ行 ナ行 ハ行 マ行 ヤ行 ラ行 ワ行
カ キ ク ケ コ
ガ ギ グ ゲ ゴ
␣
Delete

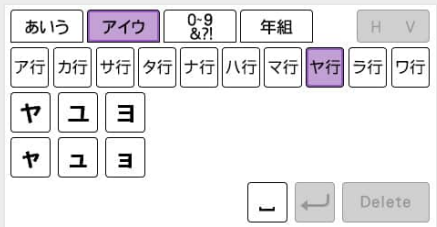

あいう
アイウ
0-9 &?!
年組
H V
ア行 カ行 サ行 タ行 ナ行 ハ行 マ行 ヤ行 ラ行 ワ行
サ シ ス セ ソ
ザ ジ ズ ゼ ゾ
␣
Delete


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
ッ
␣
Delete

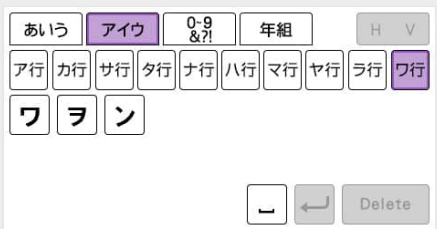

あいう
アイウ
0-9 &?!
年組
H V
ア行 カ行 サ行 タ行 ナ行 ハ行 マ行 ヤ行 ラ行 ワ行
ナ ニ ヌ ネ ノ
␣
Delete


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
パ ピ プ ペ ポ
␣
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
ャ ュ ョ
␣
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

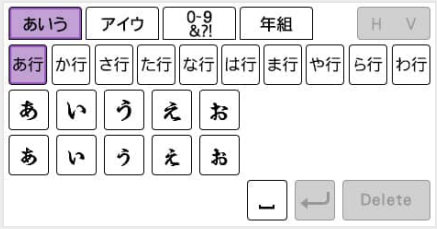

あいう
アイウ
0-9 &?!
年組
H V
ア行 カ行 サ行 タ行 ナ行 ハ行 マ行 ヤ行 ラ行 ワ行
ワ ヲ ン
␣
Delete


あいう
アイウ
0-9 &?!
年組
H V
0 1 2 3 4 5 6 7 8
9 〇 一 二 三 四 五 六 七
八 九 十 & ? ! ( ) ー
␣
Delete

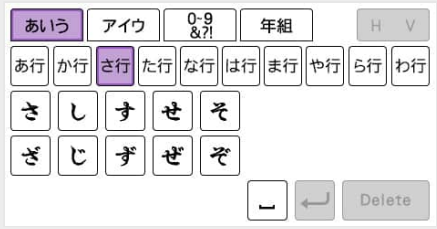

あいう
アイウ
0-9
&?!
年組
H V
生 年 月 日 才 小 中 学 校
組 火 水 木 金 土 保 育 幼
稚 園 番 部 班 会 係 名 前
Delete

702

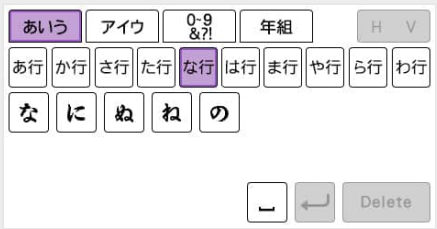
あいう


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
ぁ ぃ ぅ ぇ ぉ
Delete

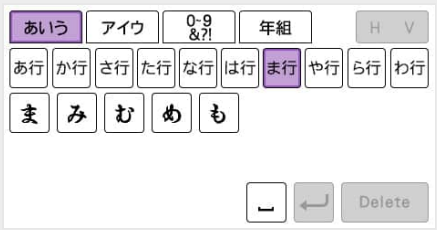

あいう
アイウ
0-9 &?!
年組
H V
あ行 か行 さ行 た行 な行 は行 ま行 や行 ら行 わ行
か き く け こ
が ぎ ぐ げ ご
Delete

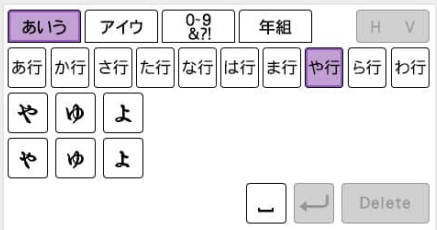

あいう
アイウ
0-9 &?!
年組
H V
あ行 か行 さ行 た行 な行 は行 ま行 や行 ら行 わ行
さ し す せ そ
ざ じ ず ぜ ぞ
Delete

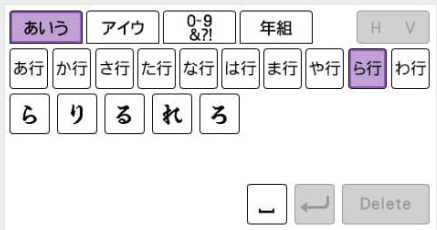

あいう
アイウ
0-9 &?!
年組
H V
あ行 か行 さ行 た行 な行 は行 ま行 や行 ら行 わ行
た ち つ て と
だ ぢ づ で ど
っ
Delete

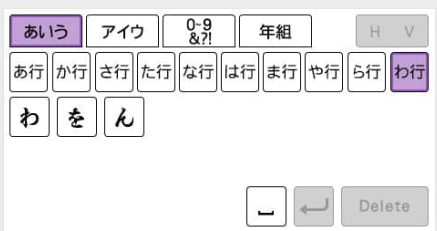

あいう
アイウ
0-9 &?!
年組
H V
あ行 か行 さ行 た行 な行 は行 ま行 や行 ら行 わ行
な に ぬ ね の
Delete


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
ぱ ぴ ぷ ぺ ぽ
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
ゃ ゅ ょ
Delete

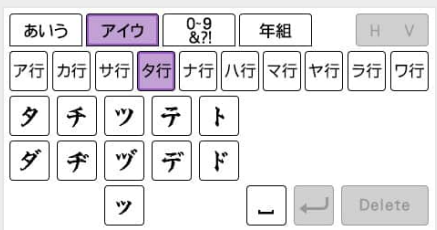

あいう
アイウ
0-9 &?!
年組
H V
あ行 か行 さ行 た行 な行 は行 ま行 や行 ら行 わ行
ら り る れ ろ
Delete


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
わ を ん
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
ァ ィ ゥ ェ ォ
ヴ
Delete

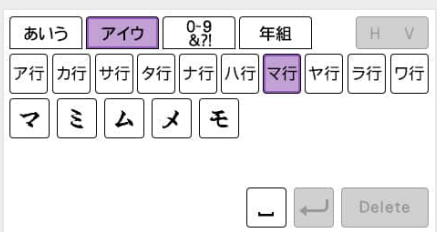

あいう
アイウ
0-9 &?!
年組
H V
ア行 カ行 サ行 タ行 ナ行 ハ行 マ行 ヤ行 ラ行 ワ行
カ キ ク ケ コ
ガ ギ グ ゲ ゴ
Delete

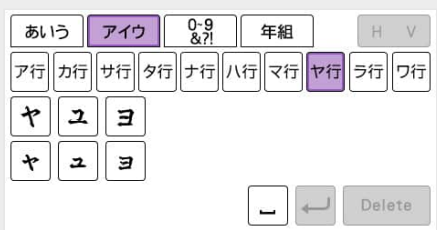

あいう
アイウ
0-9 &?!
年組
H V
ア行 カ行 サ行 タ行 ナ行 ハ行 マ行 ヤ行 ラ行 ワ行
サ シ ス セ ソ
ザ ジ ズ ゼ ゾ
Delete

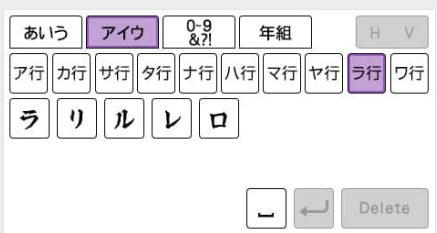

あいう
アイウ
0-9 &?!
年組
H V
ア行 カ行 サ行 タ行 ナ行 ハ行 マ行 ヤ行 ラ行 ワ行
タ チ ツ テ ト
ダ ヂ ヅ デ ド
ッ
Delete

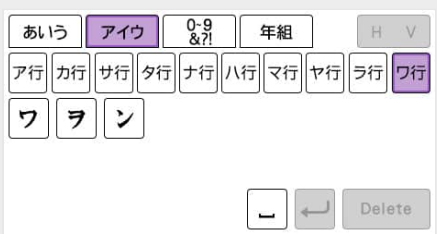

あいう
アイウ
0-9 &?!
年組
H V
ア行 カ行 サ行 タ行 ナ行 ハ行 マ行 ヤ行 ラ行 ワ行
ナ ニ ヌ ネ ノ
Delete

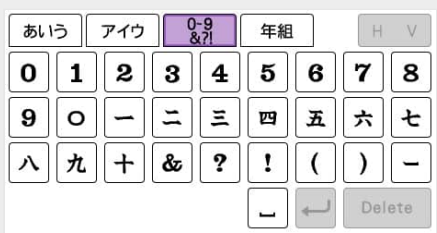

あいう
アイウ
0-9 &?!
年組
H V
ア行 カ行 サ行 タ行 ナ行 ハ行 マ行 ヤ行 ラ行 ワ行
ハ ヒ フ ヘ ホ
バ ビ ブ ベ ボ
パ ピ プ ペ ポ
Delete


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
ャ ュ ョ
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

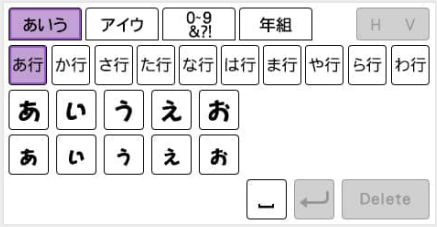

あいう
アイウ
0-9 &?!
年組
H V
ア行 カ行 サ行 タ行 ナ行 ハ行 マ行 ヤ行 ラ行 ワ行
ワ ヲ ン
Delete


あいう
アイウ
0-9 &?!
年組
H V
0 1 2 3 4 5 6 7 8
9 〇 一 二 三 四 五 六 七
八 九 十 & ? ! ( ) ー
Delete

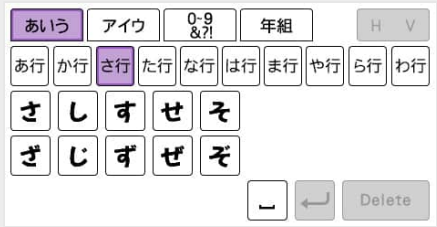

あいう
アイウ
0-9
&?!
年組
H V
生 年 月 日 才 小 中 学 校
組 火 水 木 金 土 保 育 幼
稚 園 番 部 班 会 係 名 前
Delete

703

あいう


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
ぁ ぃ ぅ ぇ ぉ
Delete

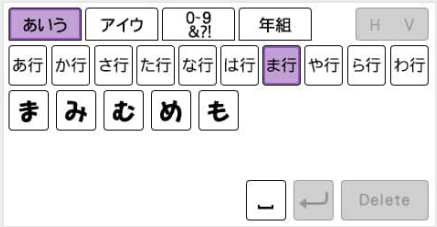

あいう
アイウ
0-9 &?!
年組
H V
あ行 か行 さ行 た行 な行 は行 ま行 や行 ら行 わ行
か き く け こ
が ぎ ぐ げ ご
Delete

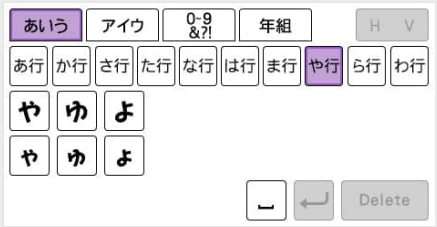

あいう
アイウ
0-9 &?!
年組
H V
あ行 か行 さ行 た行 な行 は行 ま行 や行 ら行 わ行
さ し す せ そ
ざ じ ず ぜ ぞ
Delete

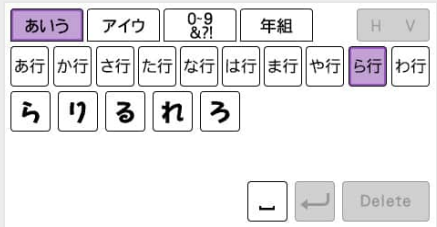

あいう
アイウ
0-9 &?!
年組
H V
あ行 か行 さ行 た行 な行 は行 ま行 や行 ら行 わ行
た ち つ て と
だ ぢ づ で ど
っ
Delete

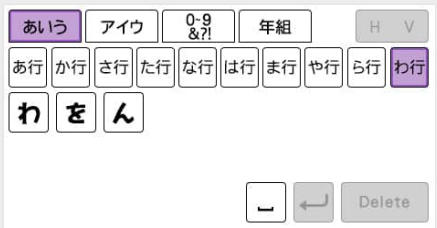

あいう
アイウ
0-9 &?!
年組
H V
あ行 か行 さ行 た行 な行 は行 ま行 や行 ら行 わ行
な に ぬ ね の
Delete


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
ぱ ぴ ぷ ぺ ぽ
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

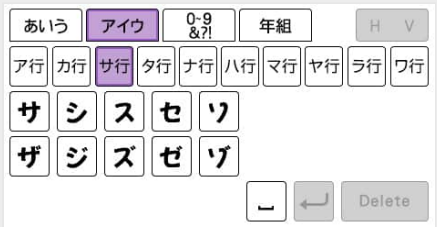

あいう
アイウ
0-9 &?!
年組
H V
あ行 か行 さ行 た行 な行 は行 ま行 や行 ら行 わ行
や ゆ よ
ゃ ゅ ょ
Delete

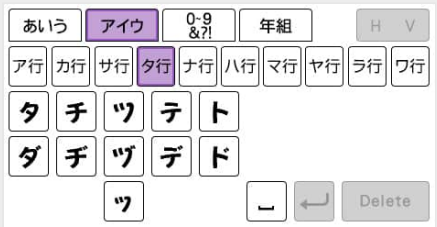

あいう
アイウ
0-9 &?!
年組
H V
あ行 か行 さ行 た行 な行 は行 ま行 や行 ら行 わ行
ら り る れ ろ
Delete

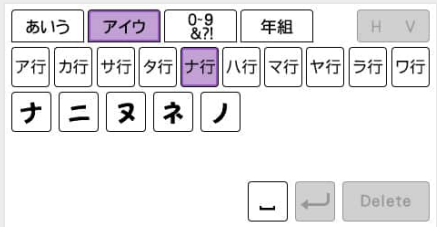

あいう
アイウ
0-9 &?!
年組
H V
あ行 か行 さ行 た行 な行 は行 ま行 や行 ら行 わ行
わ を ん
Delete


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
ァ ィ ゥ ェ ォ
ヴ
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

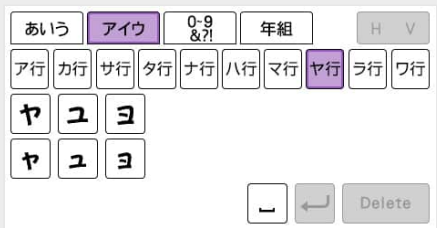

あいう
アイウ
0-9 &?!
年組
H V
ア行 カ行 サ行 タ行 ナ行 ハ行 マ行 ヤ行 ラ行 ワ行
サ シ ス セ ソ
ザ ジ ズ ゼ ゾ
Delete


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
ッ
Delete

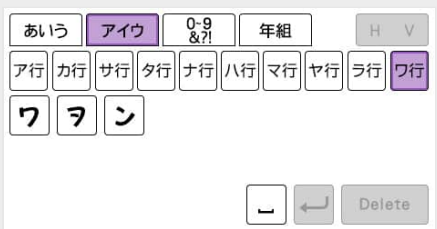

あいう
アイウ
0-9 &?!
年組
H V
ア行 カ行 サ行 タ行 ナ行 ハ行 マ行 ヤ行 ラ行 ワ行
ナ ニ ヌ ネ ノ
Delete


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
パ ピ プ ペ ポ
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
ャ ュ ョ
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 〇 一 二 三 四 五 六 七
八 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

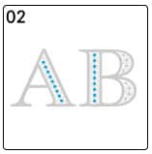


01



001 
002 
003 
004 
013 
014 
015 
016 
005 
006 
007 
008 
017 
018 
019 
020 
009 
010 
011 
012 
021 
022 
023 
024 
025 
026 
027 
028 
029 
030 
031 

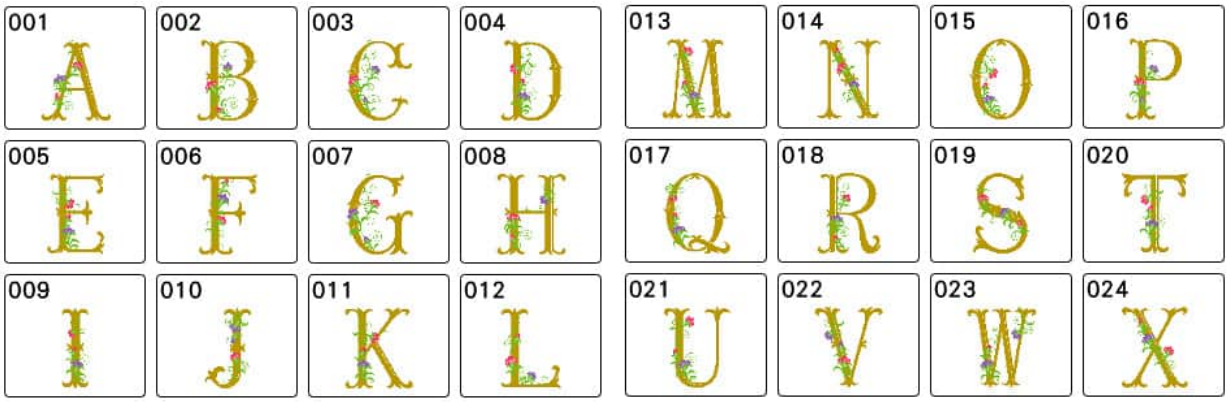
02

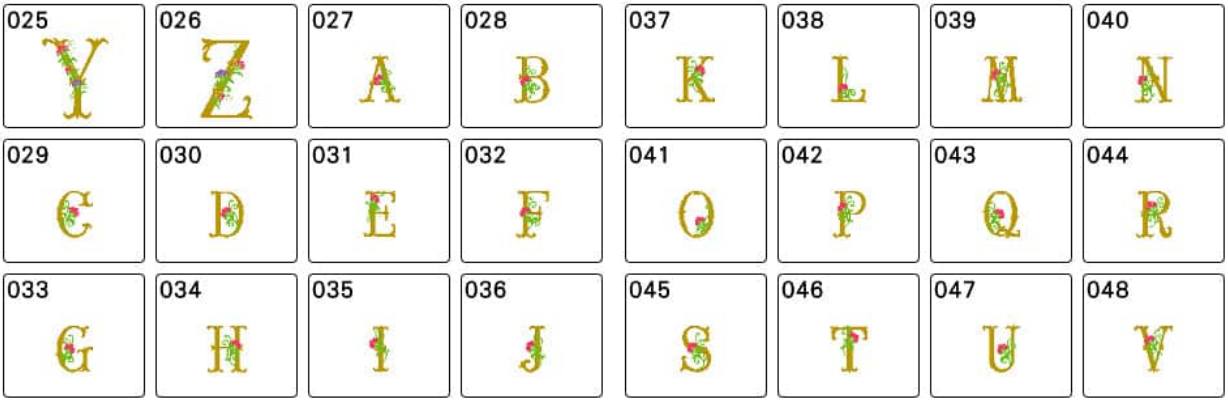


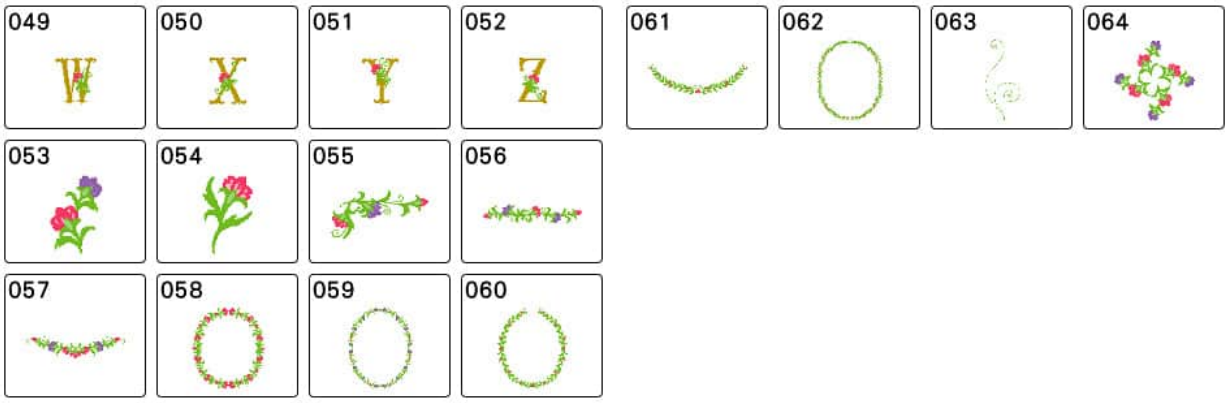
001 
002
003 
004
013 
014 
015 
016
005
006
007
008
017
018
019
020
009
010
011
012
021
022
023
024
025
026
027
028
029

03



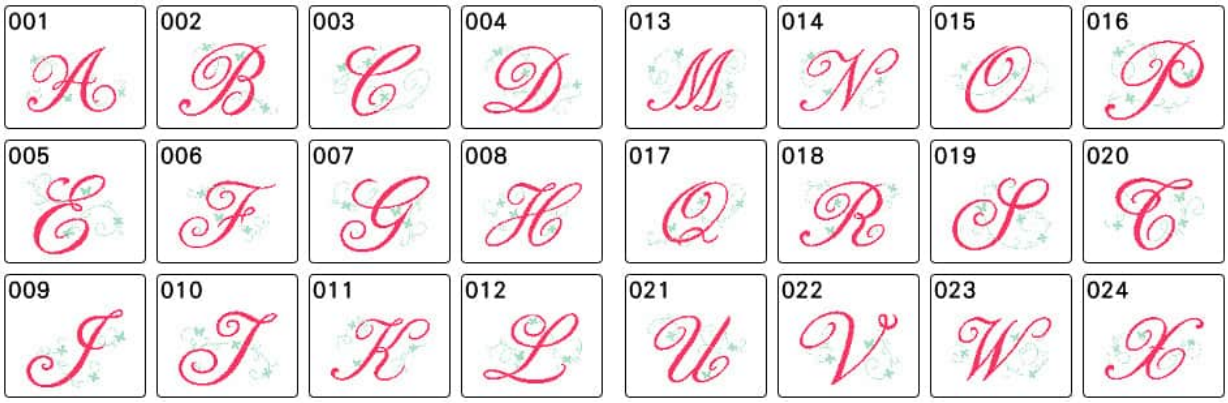

001
002
003
004
013
014
015
016
005
006
007
008
017
018
019
020
009
010
011
012
021
022
023
024


025
026
027
028
037
038
039
040
029
030
031
032
041
042
043
044
033
034
035
036
045
046
047
048

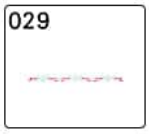

049
050
051
052
061
062
063
064
053
054
055
056
057
058
059
060

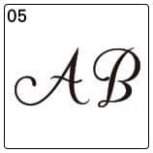
04

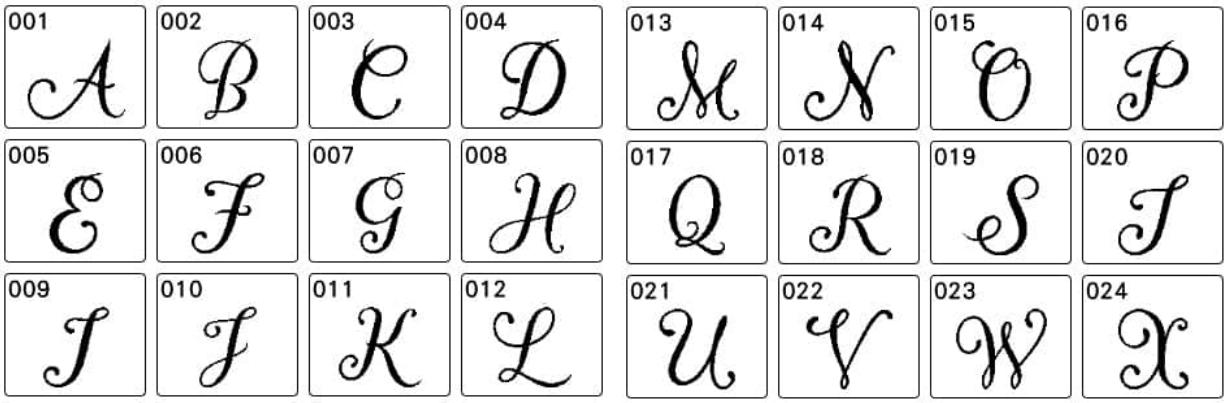


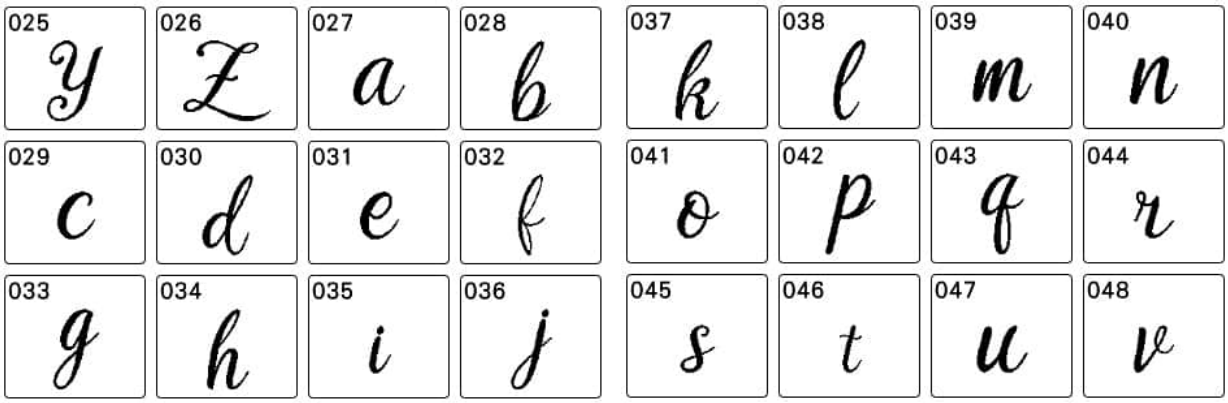

001
002
003
004
013
014
015
016
005
006
007
008
017
018
019
020
009
010
011
012
021
022
023
024

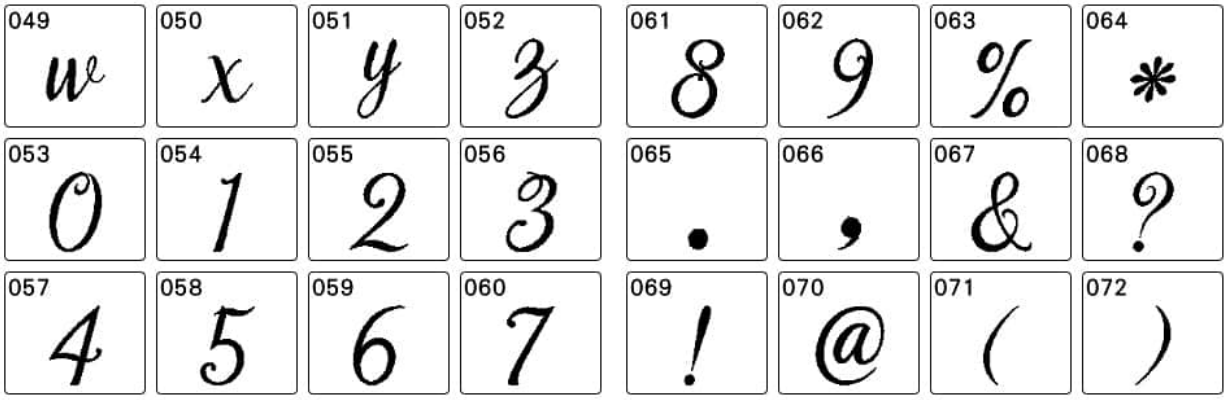

025
026
027
028

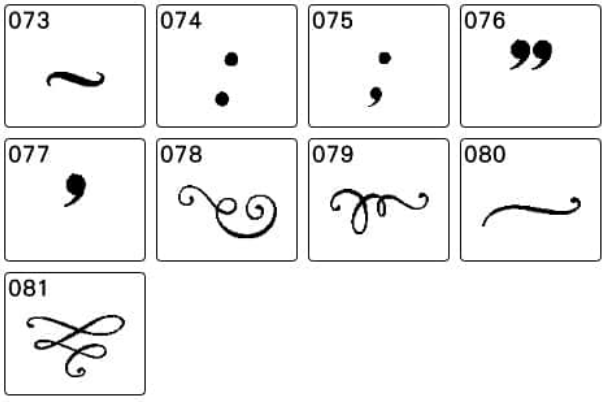

029


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

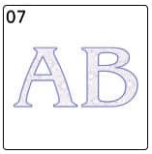
06



001 	002 	003 	004 	013 	014 	015 	016 
005 	006 	007 	008 	017 	018 	019 	020 
009 	010 	011 	012 	021 	022 	023 	024 

025 	026 	027 	028 
029 	030 		

07



001 	002 	003 	004 	013 	014 	015 	016 
005	006	007	008	017	018	019	020
009	010	011	012	021	022	023	024

025	026	027	028



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

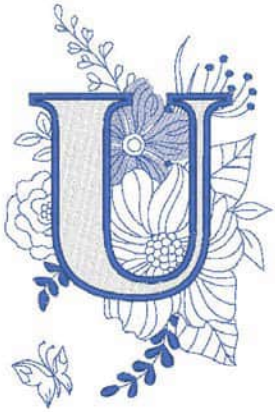
020



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

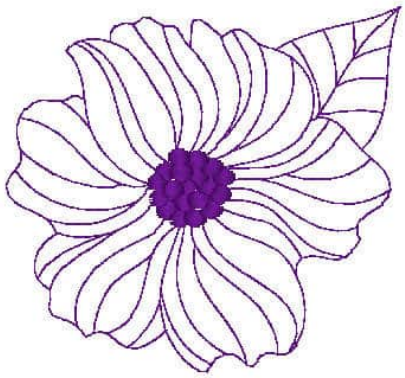
026



↕ 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

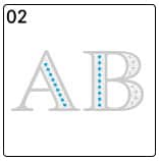
1	323

031



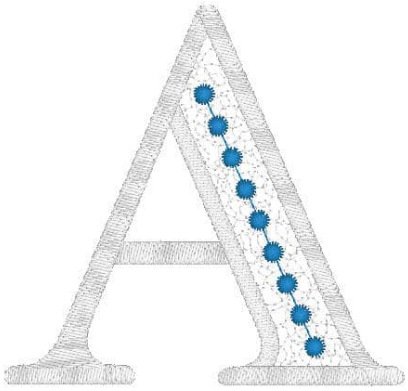
↕ 31.1 mm	↔ 28.6 mm	1 min

1	070



4-02

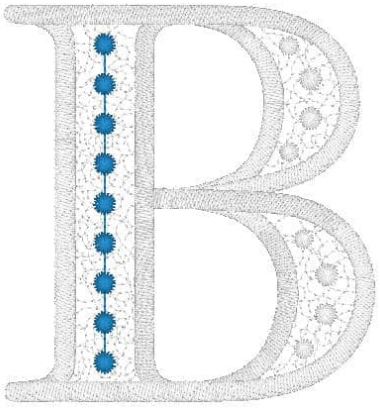
001



104.0 mm ↔ 109.2 mm 12 min

1 001 2 019 3 001

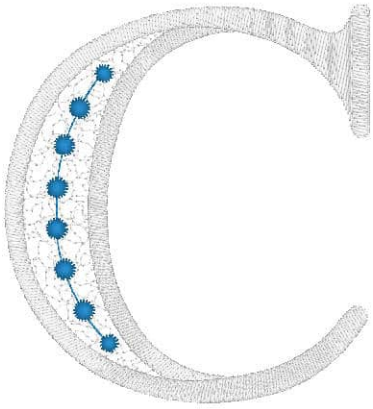
002



101.9 mm ↔ 95.1 mm 18 min

1 001 2 019 3 001

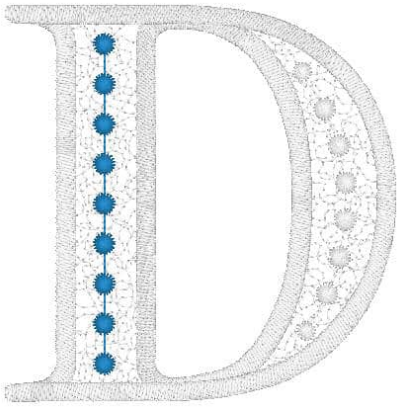
003



105.4 mm ↔ 96.8 mm 12 min

1 001 2 019 3 001

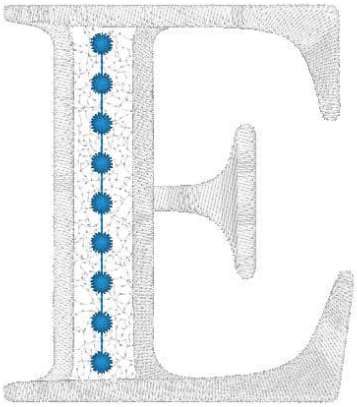
004



102.3 mm ↔ 100.5 mm 17 min

1 001 2 019 3 001

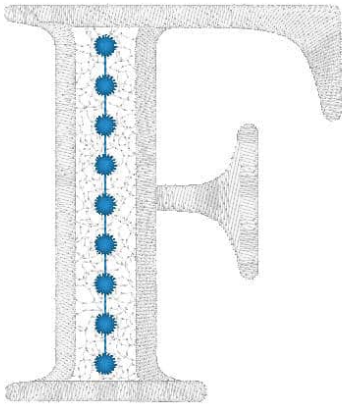
005



102.7 mm ↔ 90.4 mm 15 min

1 001 2 019 3 001

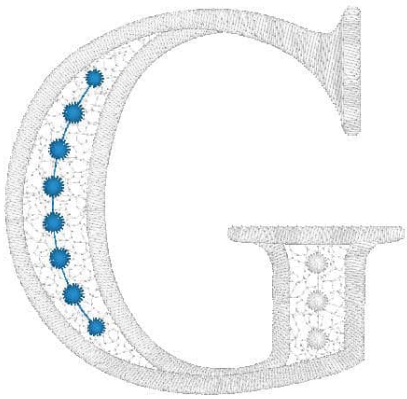
006



102.9 mm ↔ 87.3 mm 13 min

1 001 2 019 3 001

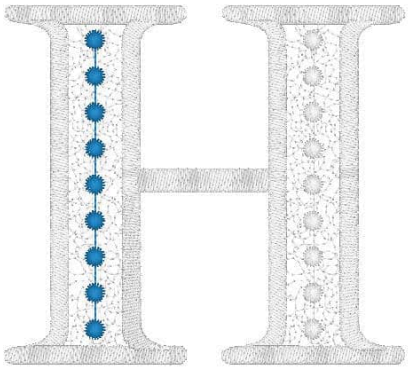
007



105.6 mm ↔ 108.5 mm 16 min

1 001 2 019 3 001

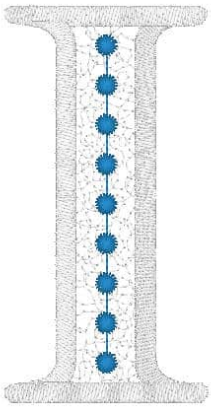
008



102.8 mm ↔ 114.4 mm 20 min

1 001 2 019 3 001

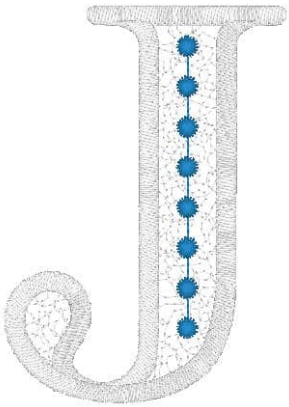
009



102.5 mm ↔ 52.1 mm 9 min

1 001 2 019 3 001

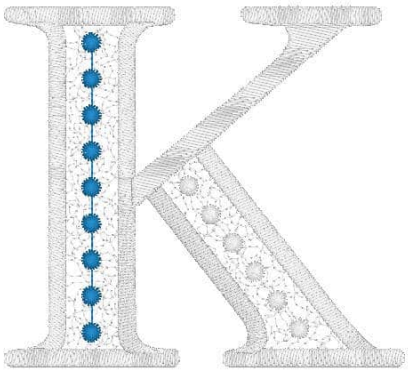
010



104.9 mm ↔ 74.0 mm 11 min

1 001 2 019 3 001

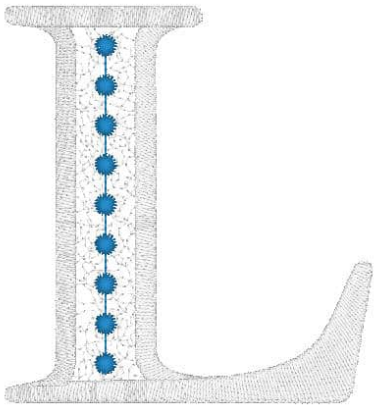
011



103.1 mm ↔ 114.2 mm 18 min

1 001 2 019 3 001

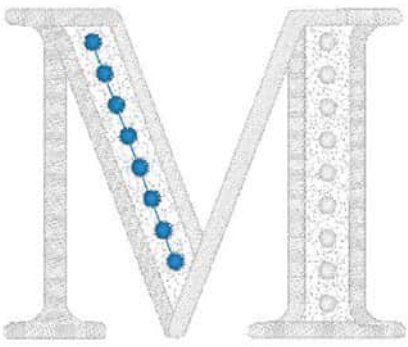
012



102.9 mm ↔ 95.1 mm 12 min

1 001 2 019 3 001

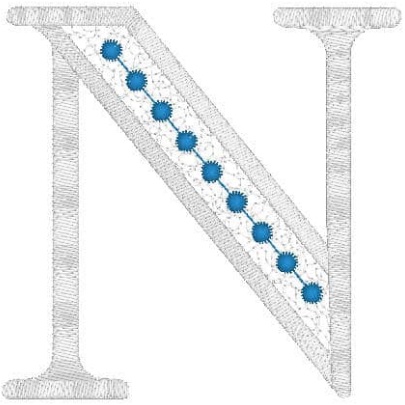
013



103.2 mm ↔ 125.3 mm 22 min

1 001 2 019 3 001

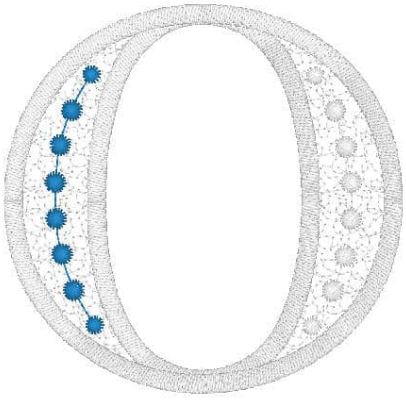
014



103.2 mm ↔ 104.8 mm 14 min

1 001 2 019 3 001

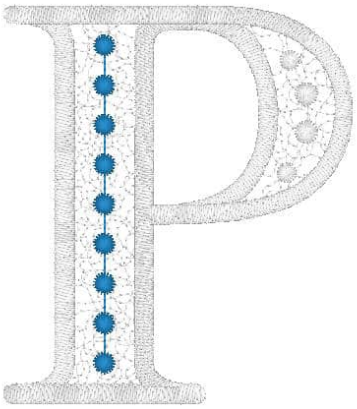
015



104.8 mm ↔ 107.3 mm 16 min

1 001 2 019 3 001

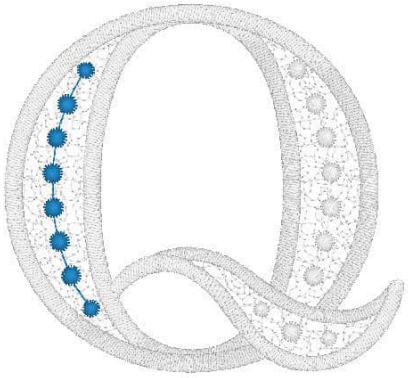
016



102.8 mm ↔ 90.0 mm 14 min

1 001 2 019 3 001

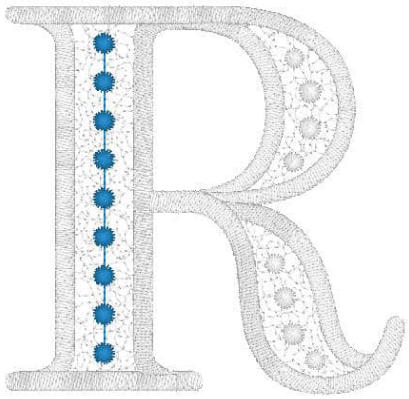
017



104.9 mm ↔ 113.9 mm 20 min

1 001 2 019 3 001

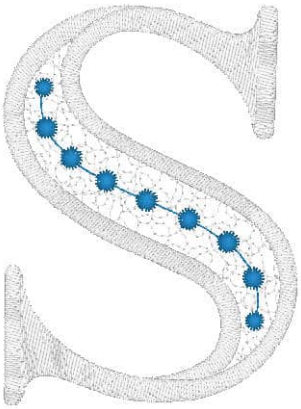
018



103.7 mm ↔ 106.4 mm 19 min

1 001 2 019 3 001

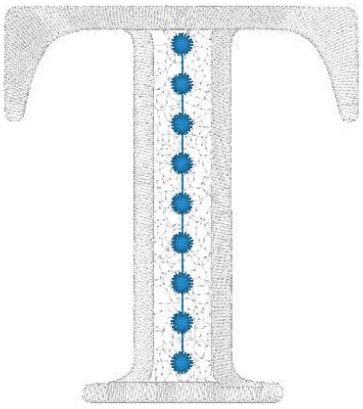
019



105.0 mm ↔ 77.6 mm 14 min

1 001 2 019 3 001

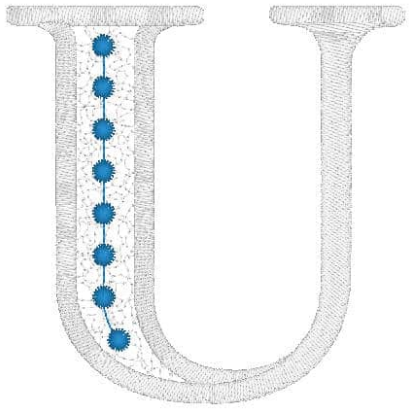
020



103.3 mm ↔ 92.3 mm 12 min

1 001 2 019 3 001

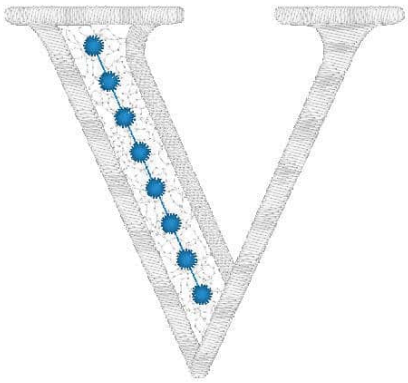
021



104.0 mm ↔ 104.0 mm 13 min

1 001 2 019 3 001

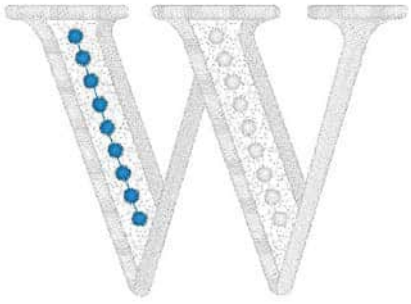
022



103.7 mm ↔ 111.8 mm 11 min

1 001 2 019 3 001

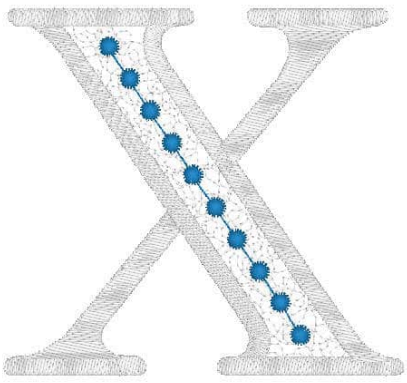
023



103.6 mm ↔ 143.3 mm 21 min

1 001 2 019 3 001

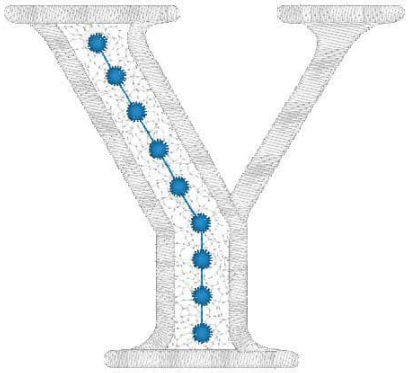
024



102.8 mm ↔ 112.0 mm 16 min

1 001 2 019 3 001

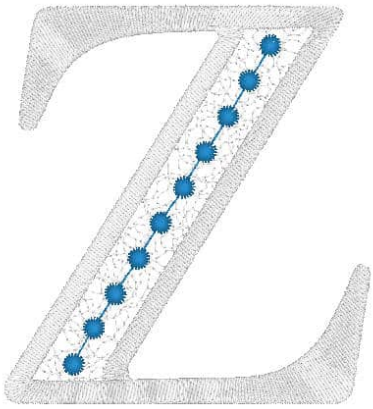
025



↕ 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

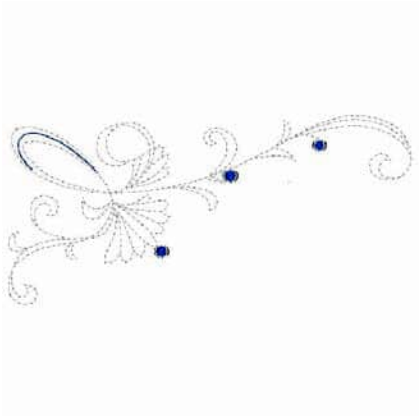
027



↕ 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



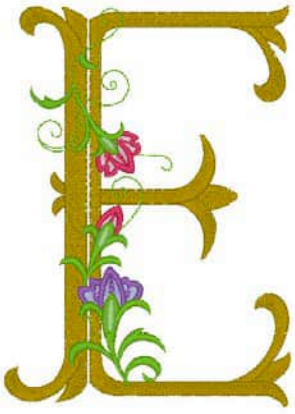
↕ 141.8 mm	↔ 114.5 mm	22 min
1 328	4 079	7 502
2 804	5 807	
3 612	6 513	

004



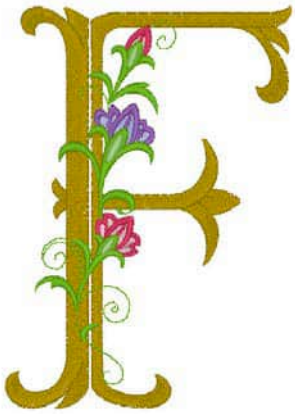
↕ 141.2 mm	↔ 108.3 mm	25 min
1 328	4 079	7 502
2 804	5 807	
3 612	6 513	

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		

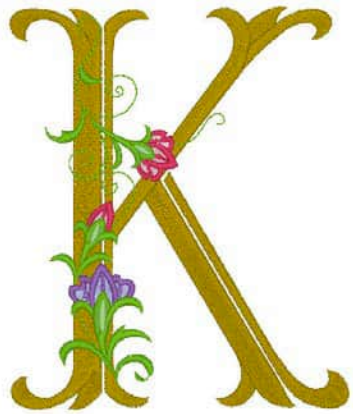
010



↕ 144.5 mm ↔ 82.3 mm 20 min

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

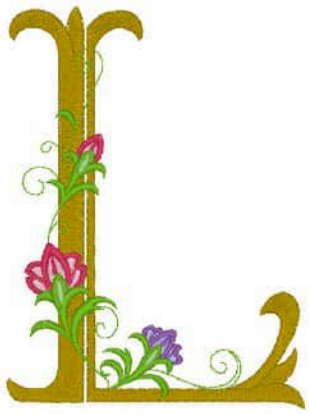
011



↕ 142.0 mm ↔ 119.6 mm 27 min

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

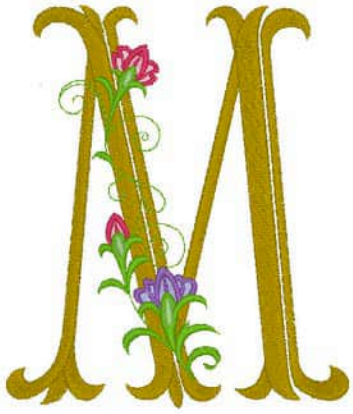
012



↕ 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		

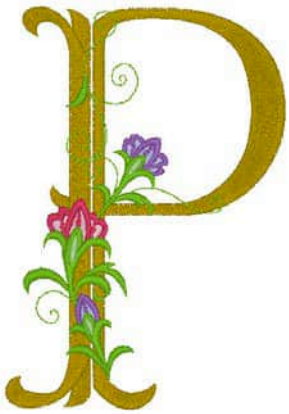
015



↕ 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		

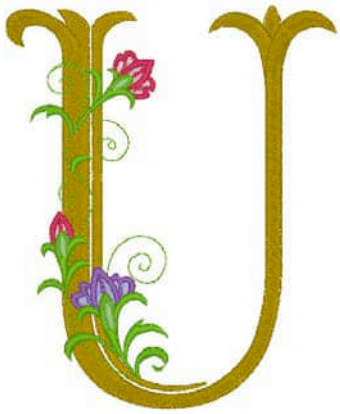
020



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		

064



↕ 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



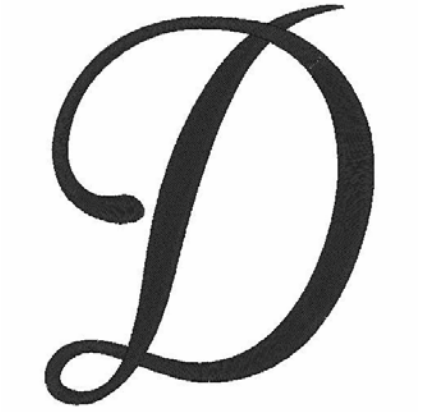
↕ 132.8 mm	↔ 97.7 mm	13 min
1	900	

003



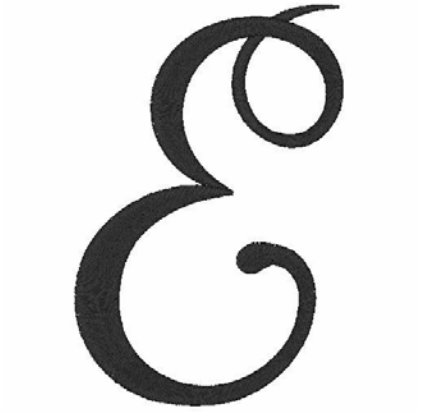
↕ 127.0 mm	↔ 88.6 mm	11 min
1	900	

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

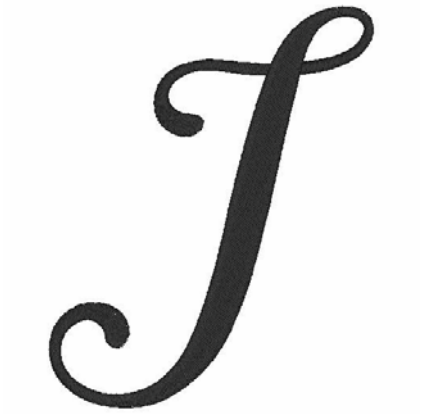
008



↕ 134.2 mm ↔ 143.4 mm 13 min

1 ▬ 900

009



↕ 128.2 mm ↔ 103.8 mm 9 min

1 ▬ 900

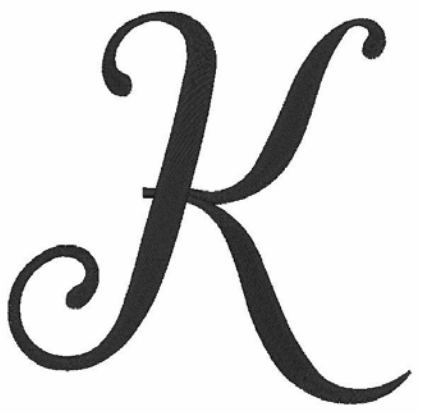
010



↕ 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

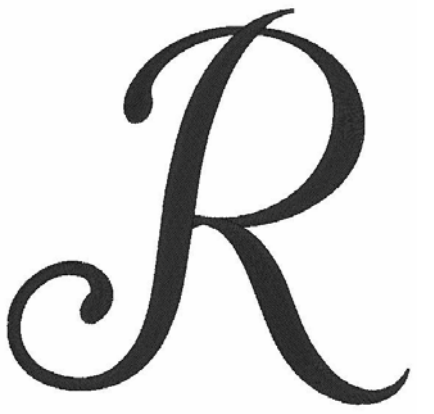
017



↕ 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

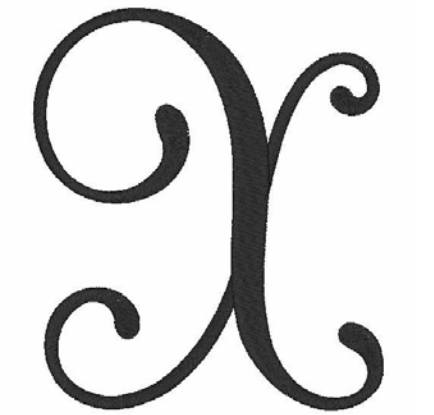
023



↕ 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

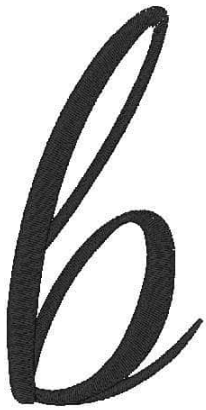
027



↕ 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

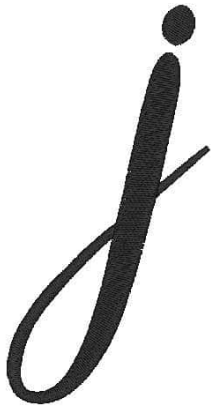
035



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

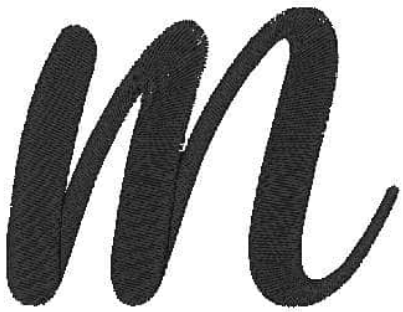
038



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

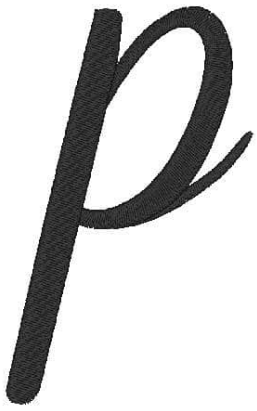
041



62.1 mm ↔ 54.0 mm 5 min

1 900

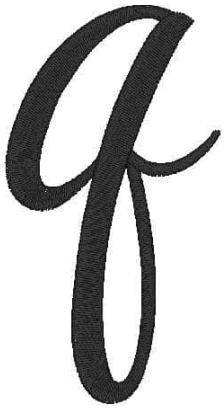
042



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

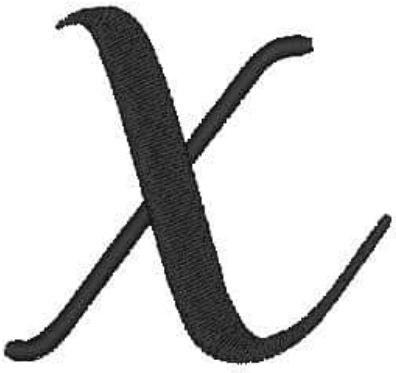
049



↕ 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

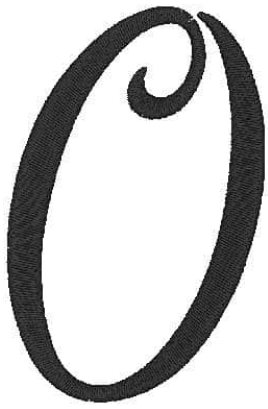
052



↕ 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

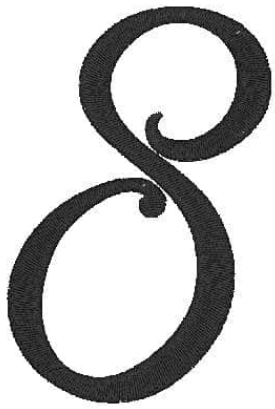
060



↕ 95.8 mm ↔ 57.0 mm 5 min

1 900

061



↕ 95.8 mm ↔ 63.9 mm 8 min

1 900

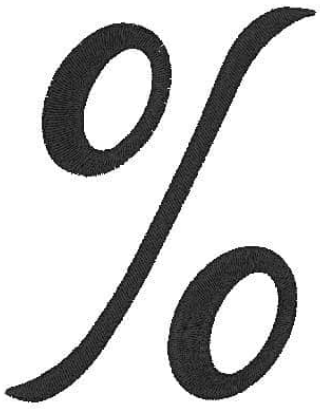
062



↕ 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

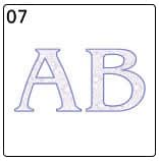
1	019	2	214	3	030

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

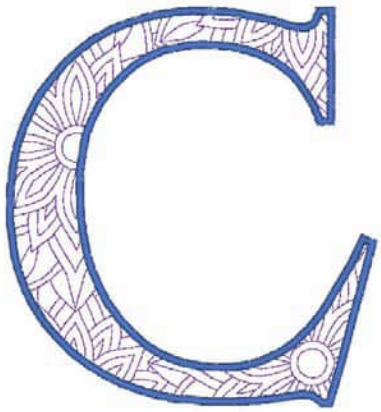
002



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

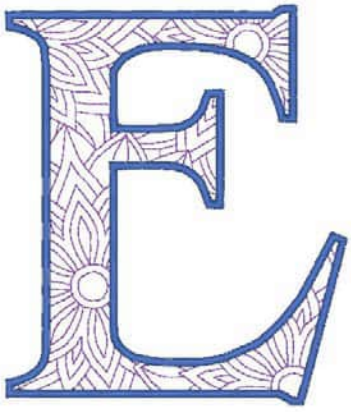
004



120.7 mm ↔ 116.1 mm 9 min

1 612 **2** 070

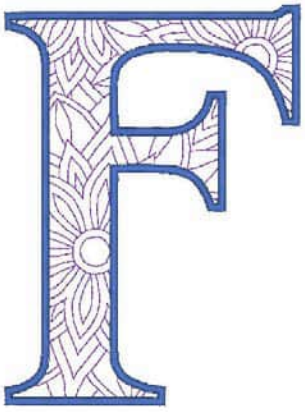
005



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

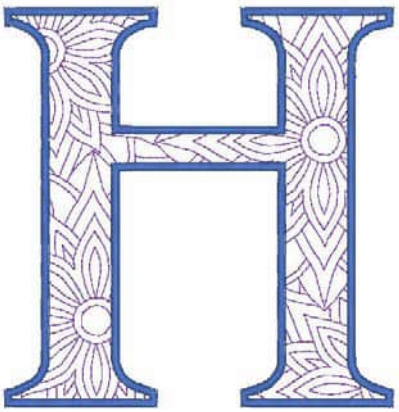
007



↕ 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

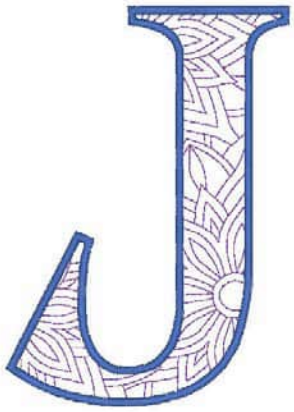
009



↕ 120.6 mm ↔ 46.0 mm 5 min

1 612 **2** 070

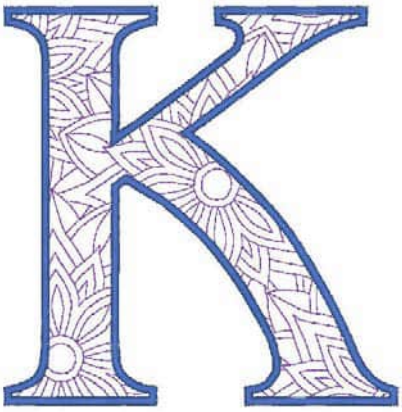
010



↕ 122.4 mm ↔ 86.7 mm 6 min

1 612 **2** 070

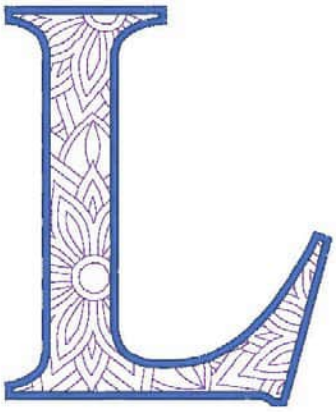
011



↕ 120.3 mm ↔ 118.5 mm 11 min

1 612 **2** 070

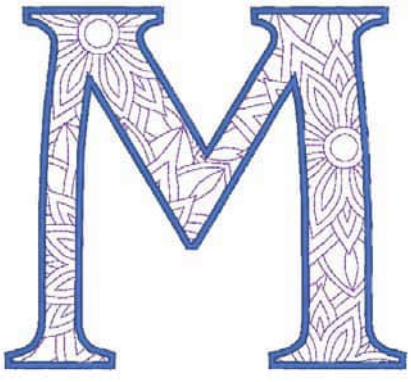
012



↕ 122.2 mm ↔ 99.8 mm 6 min

1 612 **2** 070

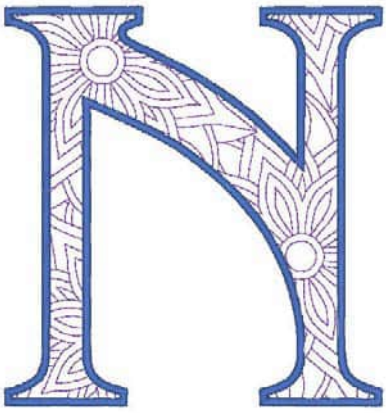
013



↕ 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

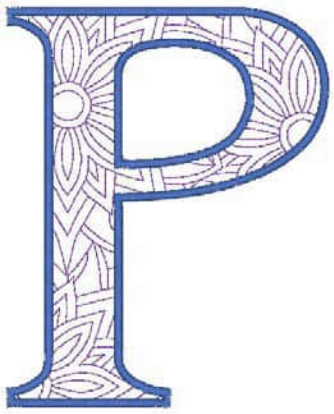
015



↕ 124.4 mm ↔ 121.9 mm 9 min

1 612 **2** 070

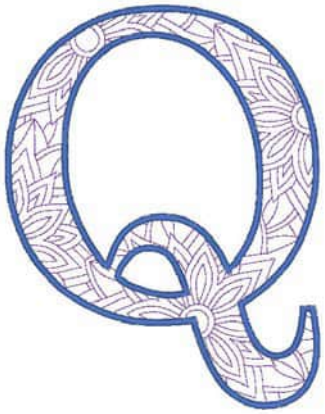
016



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

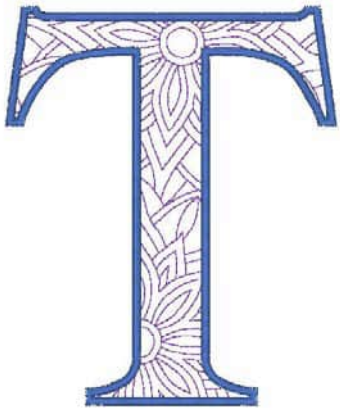
019



122.7 mm ↔ 95.2 mm 8 min

1 612 **2** 070

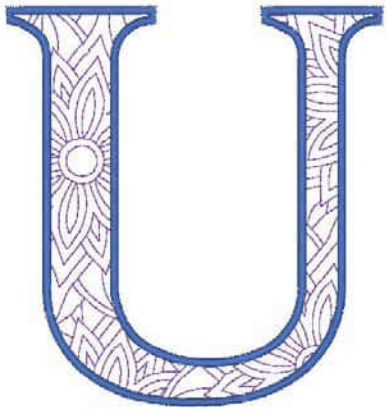
020



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

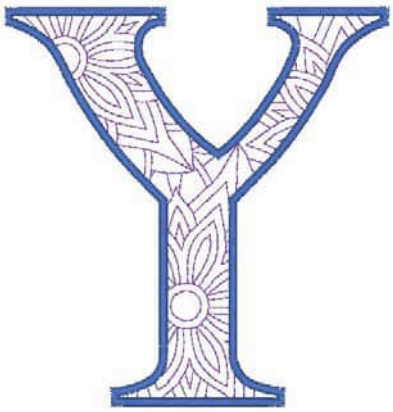
024



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

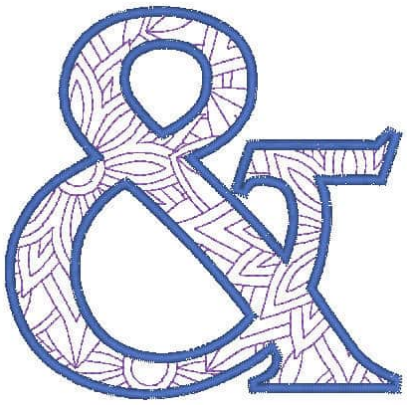
026



122.7 mm ↔ 103.3 mm 8 min

1 612 **2** 070

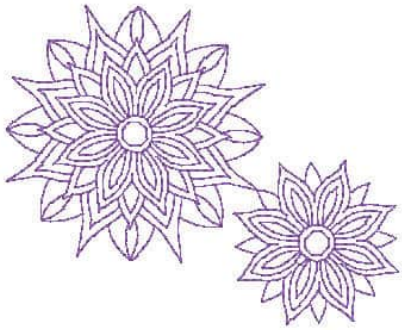
027



100.5 mm ↔ 101.4 mm 8 min

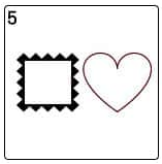
1 612 **2** 070

028

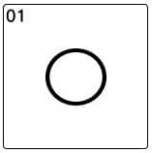


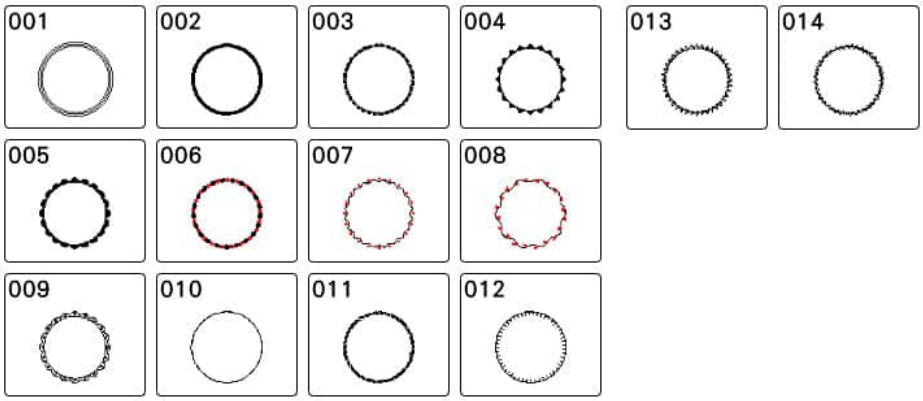
68.2 mm ↔ 83.9 mm 3 min

1 612

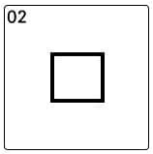

5

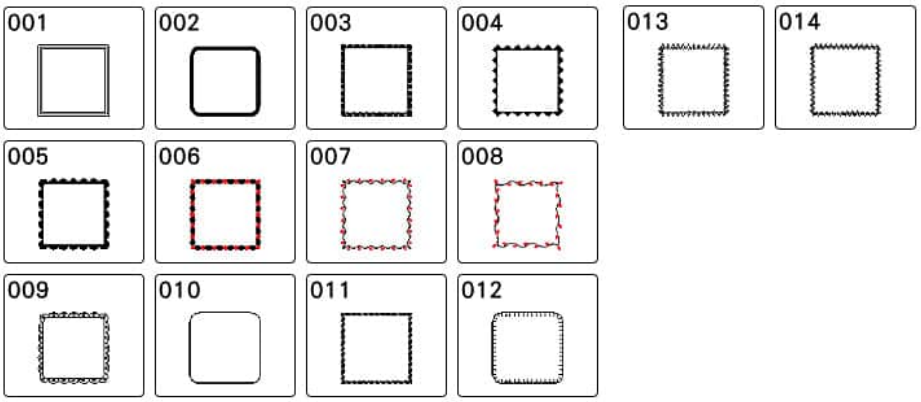
01



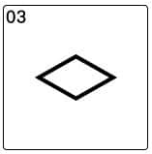

001
002
003
004
013
014
005
006
007
008
009
010
011
012

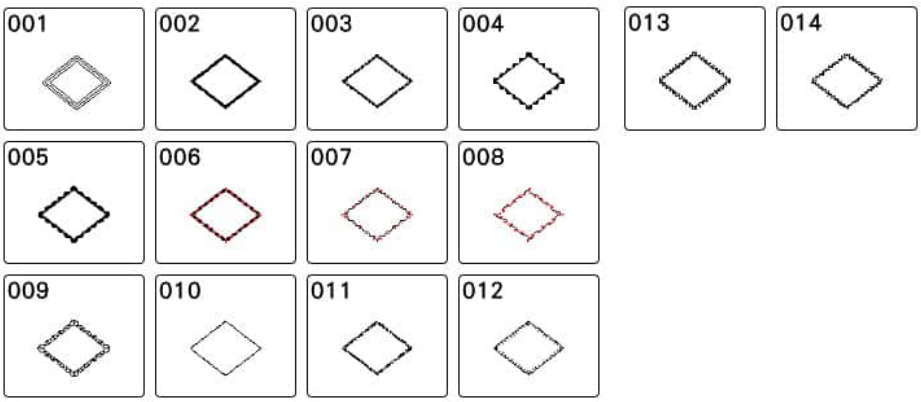
02



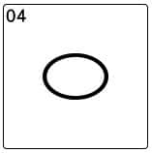

001
002
003
004
013
014
005
006
007
008
009
010
011
012

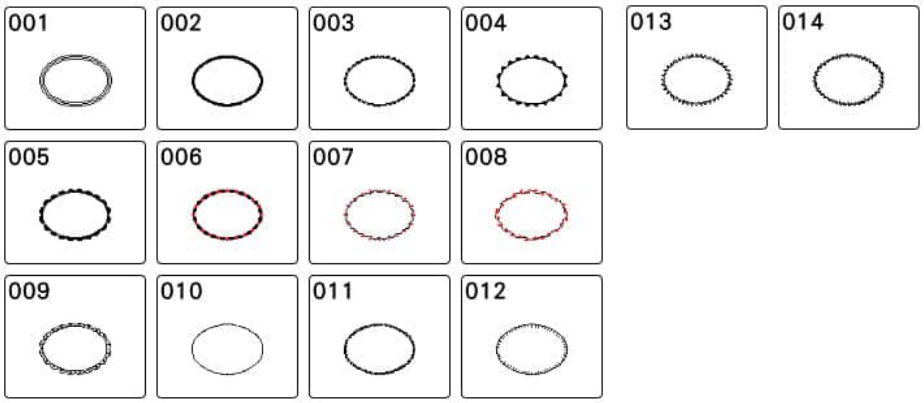
03



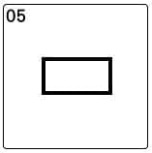

001
002
003
004
013
014
005
006
007
008
009
010
011
012

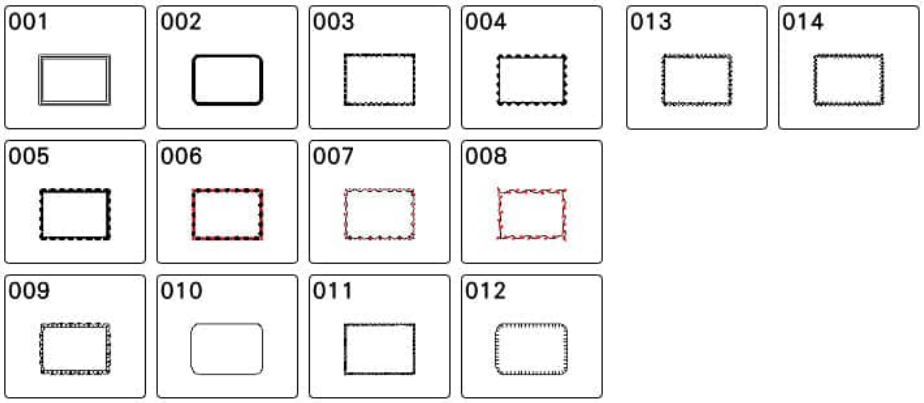
04



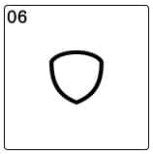

001
002
003
004
013
014
005
006
007
008
009
010
011
012

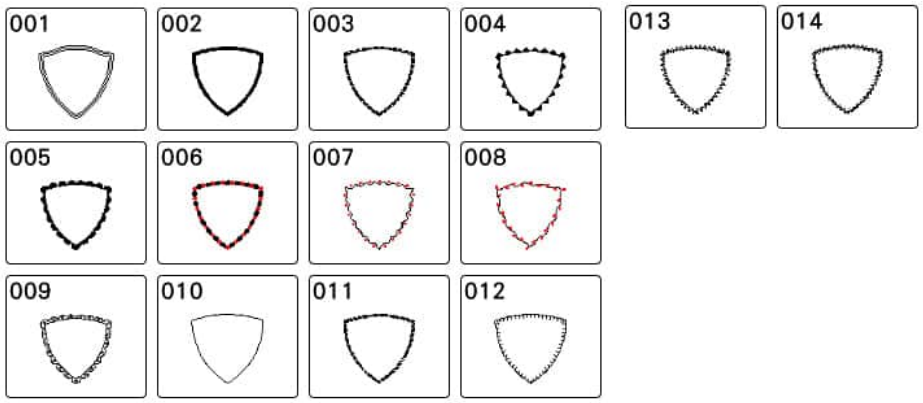
05



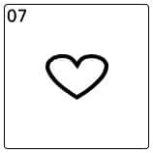

001
002
003
004
013
014
005
006
007
008
009
010
011
012

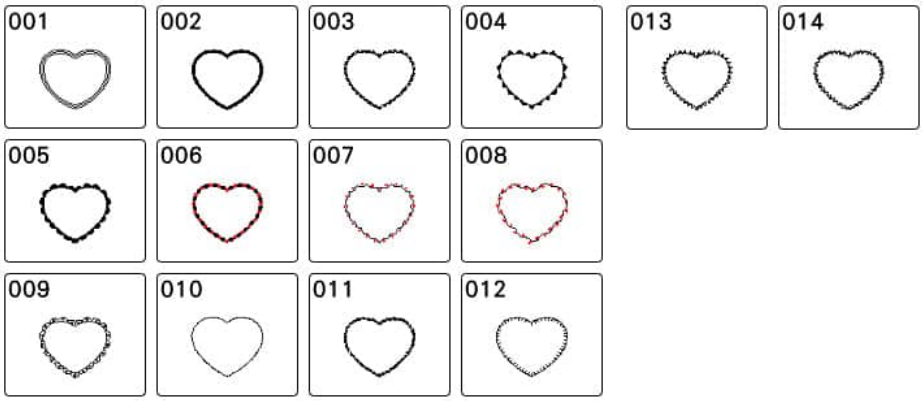
06



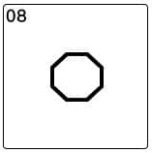

001
002
003
004
013
014
005
006
007
008
009
010
011
012

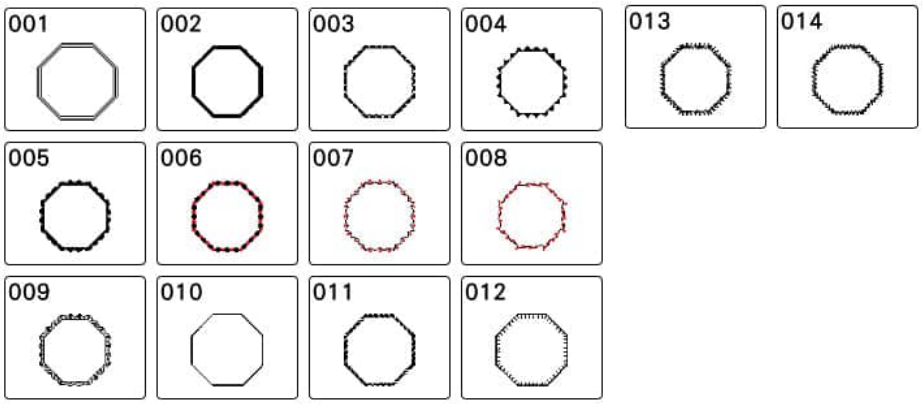
07



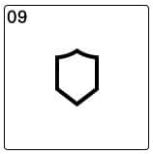

001
002
003
004
013
014
005
006
007
008
009
010
011
012

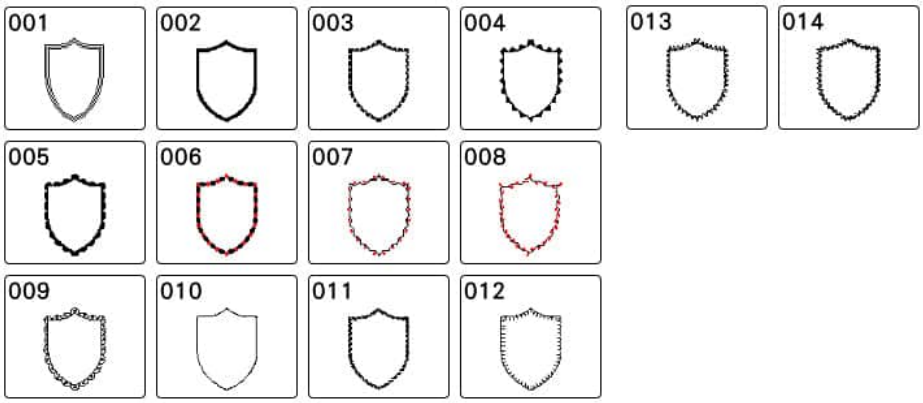
08



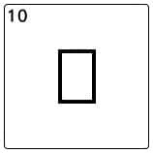

001
002
003
004
013
014
005
006
007
008
009
010
011
012

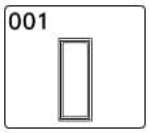
09

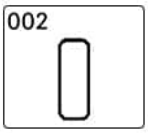


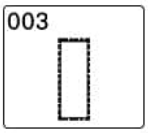

001
002
003
004
013
014
005
006
007
008
009
010
011
012

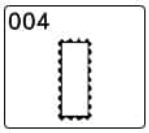
10

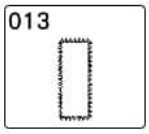


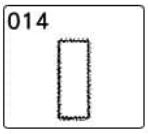


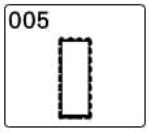


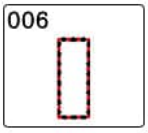


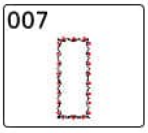


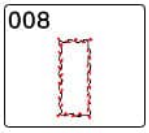


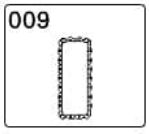


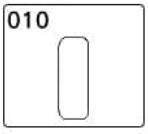


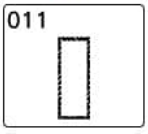


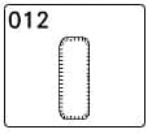




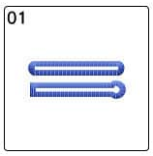


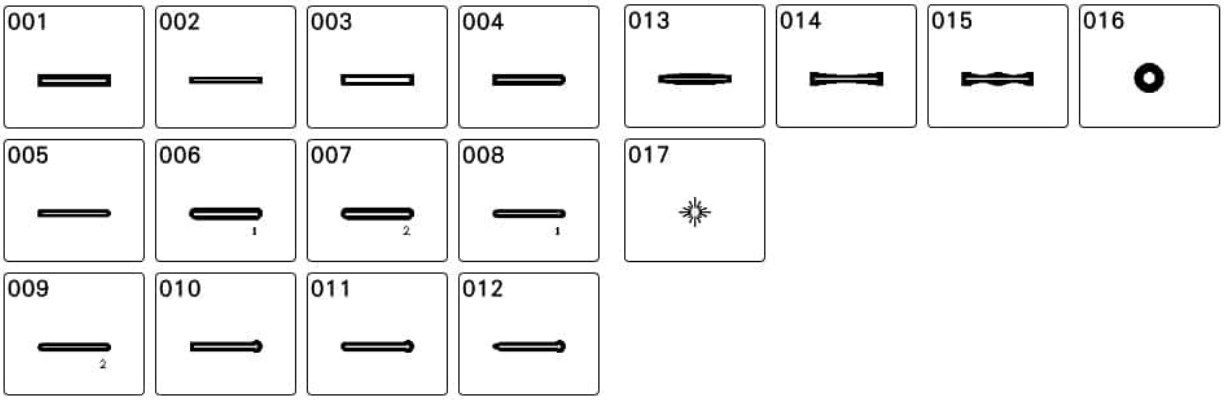


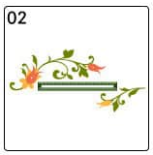


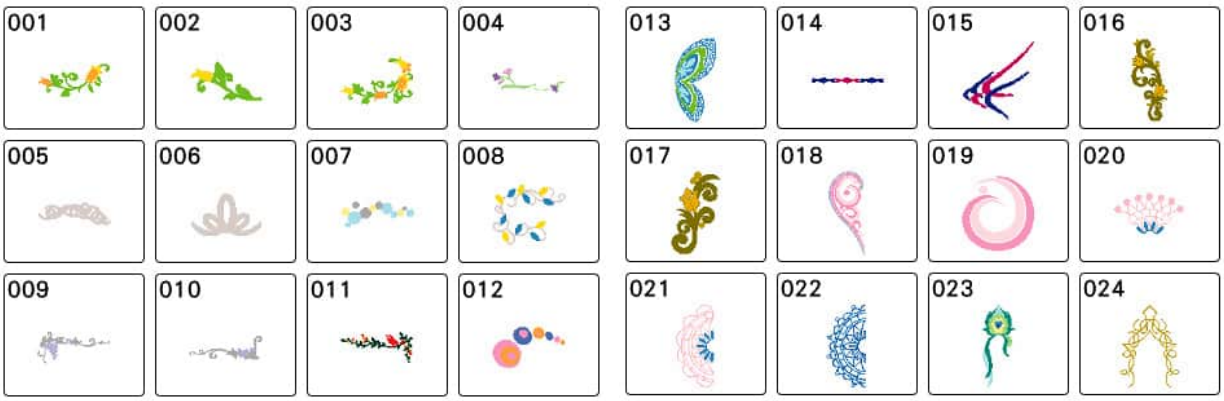


(Pouze u určitých modelů)

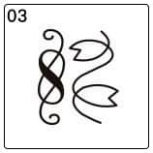


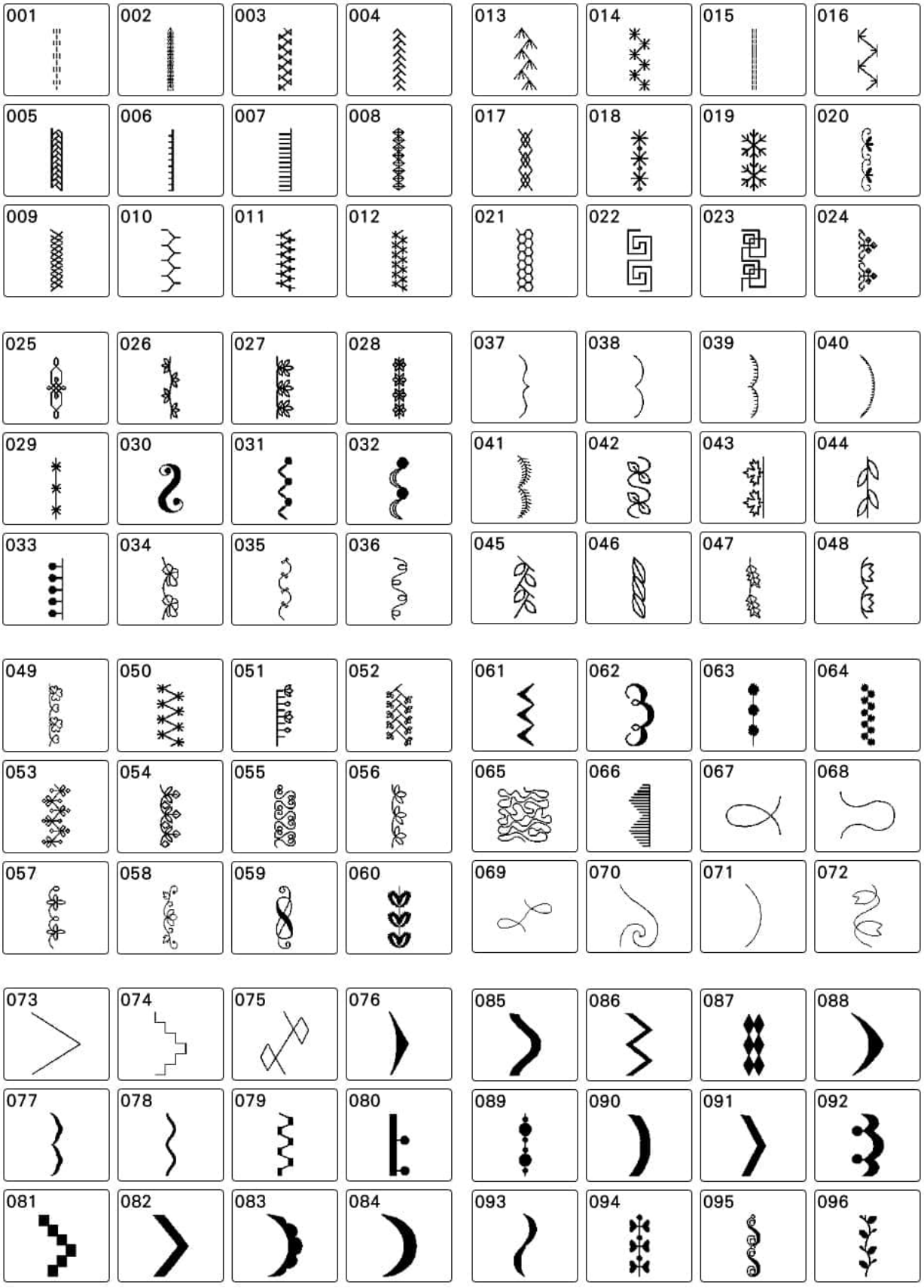


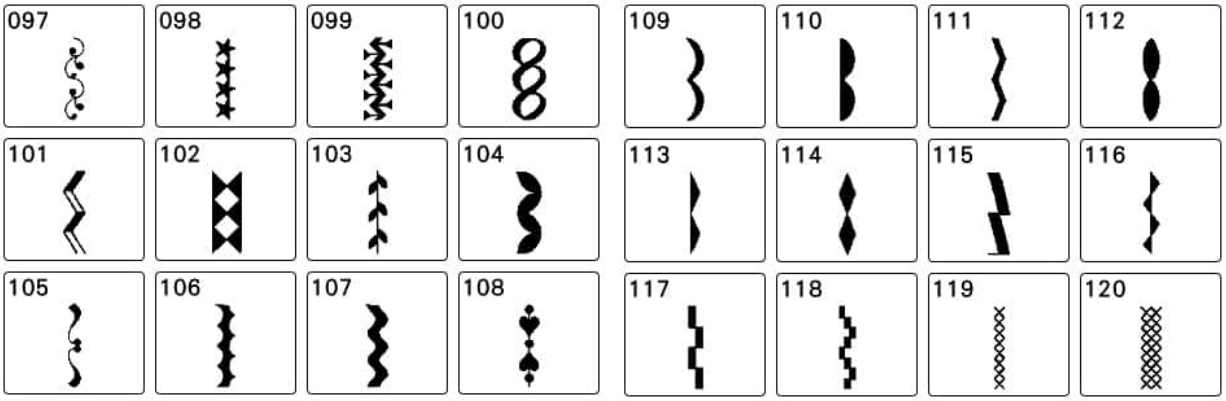


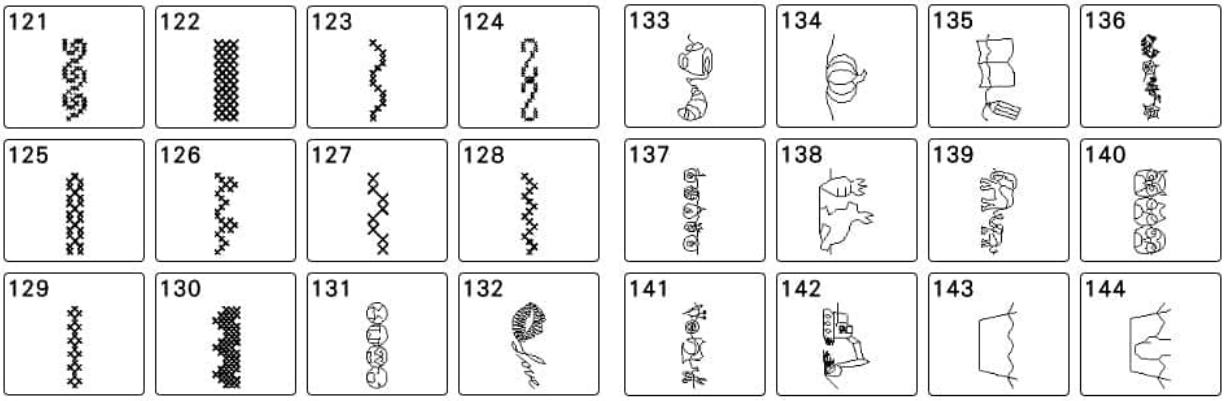


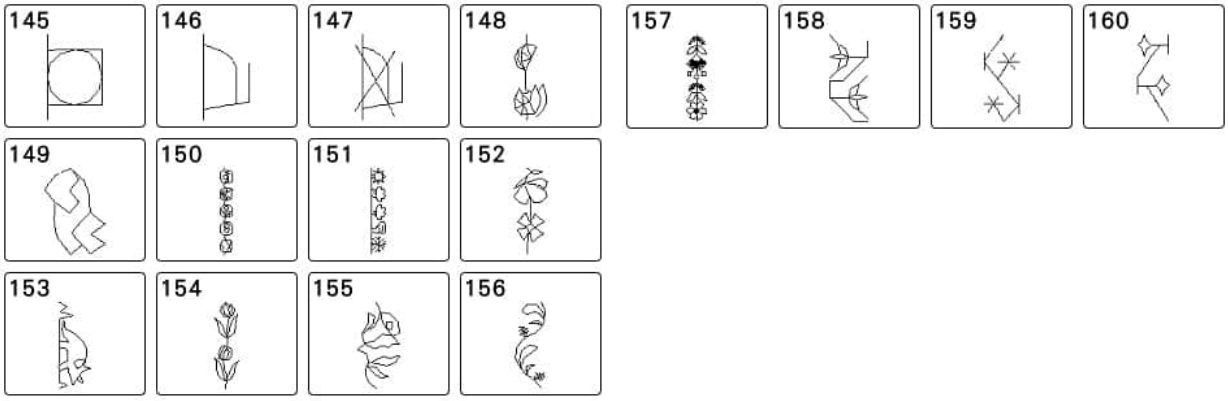


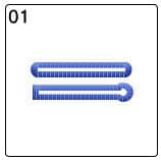

03


001
002
003
004
013
014
015
016
005
006
007
008
017
018
019
020
009
010
011
012
021
022
023
024
025
026
027
028
037
038
039
040
029
030
031
032
041
042
043
044
033
034
035
036
045
046
047
048
049
050
051
052
061
062
063
064
053
054
055
056
065
066
067
068
057
058
059
060
069
070
071
072
073
074
075
076
085
086
087
088
077
078
079
080
089
090
091
092
081
082
083
084
093
094
095
096

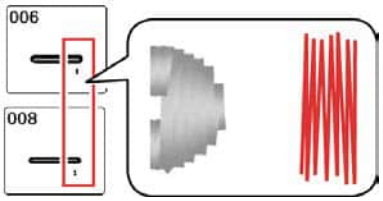

097
098
099
100
109
110
111
112
101
102
103
104
113
114
115
116
105
106
107
108
117
118
119
120


121
122
123
124
133
134
135
136
125
126
127
128
137
138
139
140
129
130
131
132
141
142
143
144

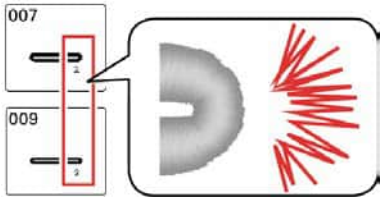

145
146
147
148
157
158
159
160
149
150
151
152
153
154
155
156


01

*1



*2





No.1

5	**2 min**	
	↕	9.1 mm
	↔	99.8 mm
4	**2 min**	
	↕	8.5 mm
	↔	75.0 mm
3	**1 min**	
	↕	7.9 mm
	↔	50.0 mm
2	**1 min**	
	↕	7.9 mm
	↔	23.0 mm
1	**1 min**	
	↕	7.9 mm
	↔	15.0 mm



No.2

5	**2 min**	
	↕	5.7 mm
	↔	99.8 mm
4	**1 min**	
	↕	5.3 mm
	↔	74.9 mm
3	**1 min**	
	↕	4.9 mm
	↔	50.0 mm
2	**1 min**	
	↕	4.9 mm
	↔	23.0 mm
1	**1 min**	
	↕	4.9 mm
	↔	15.0 mm



No.3

5	**2 min**	
	↕	9.1 mm
	↔	99.9 mm
4	**1 min**	
	↕	8.5 mm
	↔	75.0 mm
3	**1 min**	
	↕	7.9 mm
	↔	50.0 mm
2	**1 min**	
	↕	7.9 mm
	↔	23.0 mm
1	**1 min**	
	↕	7.9 mm
	↔	15.0 mm



No.4

5	**2 min**	
	↕	9.1 mm
	↔	99.7 mm
4	**2 min**	
	↕	8.5 mm
	↔	74.9 mm
3	**1 min**	
	↕	7.9 mm
	↔	50.0 mm
2	**1 min**	
	↕	7.9 mm
	↔	23.0 mm
1	**1 min**	
	↕	7.9 mm
	↔	15.0 mm



No.5

5	**2 min**	
	↕	5.8 mm
	↔	99.8 mm
4	**1 min**	
	↕	5.4 mm
	↔	74.9 mm
3	**1 min**	
	↕	5.0 mm
	↔	50.0 mm
2	**1 min**	
	↕	5.0 mm
	↔	23.0 mm
1	**1 min**	
	↕	5.0 mm
	↔	15.0 mm

*1



No.6

5	**2 min**	
	↕	9.1 mm
	↔	99.9 mm
4	**2 min**	
	↕	8.5 mm
	↔	75.0 mm
3	**1 min**	
	↕	7.9 mm
	↔	49.8 mm
2	**1 min**	
	↕	7.9 mm
	↔	23.0 mm
1	**1 min**	
	↕	7.9 mm
	↔	15.0 mm

*2



No.7

5	**2 min**	
	↕	9.1 mm
	↔	99.8 mm
4	**2 min**	
	↕	8.5 mm
	↔	74.9 mm
3	**1 min**	
	↕	7.9 mm
	↔	50.0 mm
2	**1 min**	
	↕	7.9 mm
	↔	23.0 mm
1	**1 min**	
	↕	7.9 mm
	↔	15.0 mm

*1



No.8

5	**2 min**	
	↕	5.8 mm
	↔	99.9 mm
4	**1 min**	
	↕	5.5 mm
	↔	75.0 mm
3	**1 min**	
	↕	5.0 mm
	↔	49.8 mm
2	**1 min**	
	↕	5.0 mm
	↔	22.9 mm
1	**1 min**	
	↕	5.0 mm
	↔	15.0 mm

*2



No.9

5	**2 min**	
	↕	5.8 mm
	↔	99.9 mm
4	**1 min**	
	↕	5.4 mm
	↔	74.9 mm
3	**1 min**	
	↕	5.0 mm
	↔	50.0 mm
2	**1 min**	
	↕	5.0 mm
	↔	23.0 mm
1	**1 min**	
	↕	5.0 mm
	↔	15.0 mm



No.10

5	**2 min**	
	↕	9.2 mm
	↔	100.0 mm
4	**1 min**	
	↕	8.4 mm
	↔	75.0 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.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



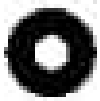
No.14

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



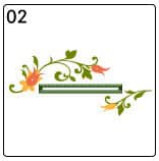
No.16

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



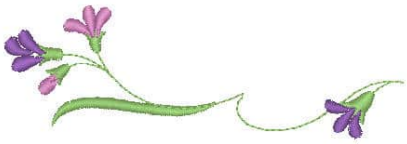
↕ 17.8 mm	↔ 32.6 mm	1 min
1 513	2 010	3 206

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		

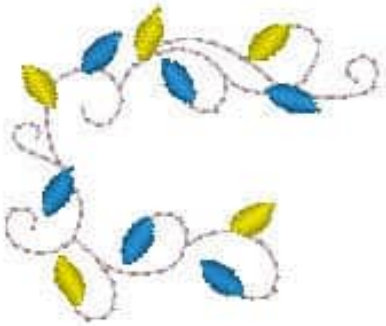
007



↕ 15.7 mm ↔ 43.3 mm 1 min

1	017	2	005	3	812

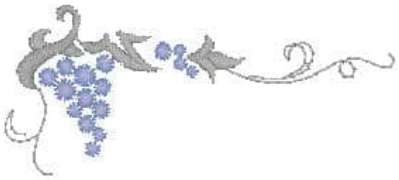
008



↕ 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

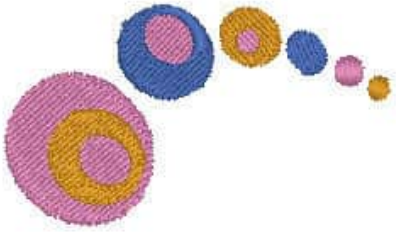
011



↕ 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			

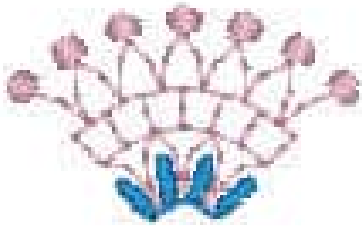
019



43.8 mm ↔ 42.4 mm 2 min

1 085	2 124		

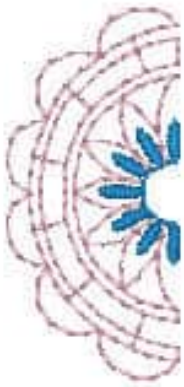
020



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			

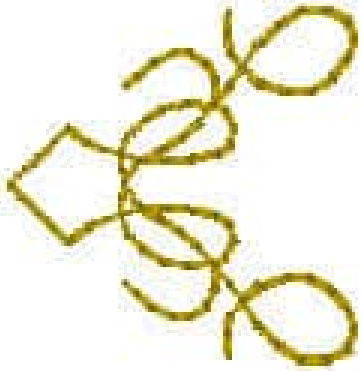
024



57.9 mm ↔ 41.3 mm 2 min

1 328			

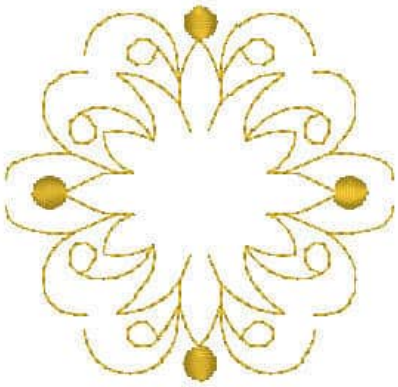
025



30.3 mm ↔ 29.7 mm 1 min

1 328

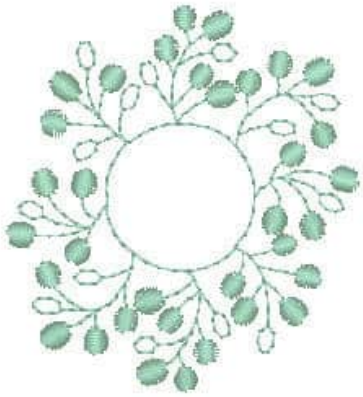
026



64.3 mm ↔ 66.6 mm 2 min

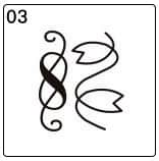
1 208

027



60.0 mm ↔ 55.0 mm 2 min

1 542



6-03

001



↕ 31.5 mm ↔ 0.1 mm 1 min

1 900

002



↕ 30.4 mm ↔ 3.0 mm 1 min

1 900

003



↕ 33.0 mm ↔ 7.0 mm 1 min

1 900

004



↕ 33.6 mm ↔ 7.0 mm 1 min

1 900

005



↕ 34.7 mm ↔ 6.0 mm 1 min

1 900

006



↕ 38.0 mm ↔ 3.0 mm 1 min

1 900

007



↕ 36.4 mm ↔ 7.0 mm 1 min

1 900

008



↕ 33.6 mm ↔ 7.0 mm 1 min

1 900

009



↕ 36.2 mm ↔ 7.0 mm 1 min

1 900

010



↕ 39.0 mm ↔ 12.0 mm 1 min

1 900

011



↕ 30.2 mm ↔ 9.2 mm 1 min

1 900

012



↕ 37.2 mm ↔ 9.0 mm 1 min

1 900

013



↕ 32.4 mm ↔ 12.1 mm 1 min

1 900

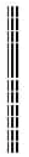
014



↕ 40.8 mm ↔ 13.6 mm 1 min

1 900

015



↕ 40.8 mm ↔ 0.1 mm 1 min

1 900

016



↕ 39.1 mm ↔ 12.0 mm 1 min

1 900

017



↕ 37.8 mm ↔ 8.4 mm 1 min

1 900

018



↕ 32.4 mm ↔ 8.4 mm 1 min

1 900

019



↕ 31.6 mm ↔ 12.4 mm 1 min

1 900

020



↕ 66.0 mm ↔ 12.0 mm 1 min

1 900

021



↕ 35.6 mm ↔ 9.2 mm 1 min

1 900

022



↕ 32.2 mm ↔ 12.4 mm 1 min

1 900

023



↕ 30.8 mm ↔ 12.0 mm 1 min

1 900

024



↕ 41.6 mm ↔ 12.2 mm 1 min

1 900

025



↕ 42.0 mm ↔ 13.2 mm 1 min

1 900

026



↕ 33.8 mm ↔ 10.0 mm 1 min

1 900

027



↕ 33.0 mm ↔ 9.2 mm 1 min

1 900

028



↕ 34.8 mm ↔ 8.0 mm 1 min

1 900

029



↕ 32.0 mm ↔ 5.0 mm 1 min

1 900

030



↕ 29.0 mm ↔ 14.9 mm 1 min

1 900

031



↕ 47.1 mm ↔ 11.2 mm 1 min

1 900

032



↕ 38.1 mm ↔ 11.4 mm 1 min

1 900

033



↕ 33.5 mm ↔ 7.9 mm 1 min

1 900

034



↕ 47.4 mm ↔ 12.0 mm 1 min

1 900

035



↕ 56.7 mm ↔ 11.0 mm 1 min

1 900

036



↕ 48.2 mm ↔ 12.1 mm 1 min

1 900

037



↕ 45.0 mm ↔ 7.0 mm 1 min

1 900

038



↕ 48.2 mm ↔ 7.0 mm 1 min

1 900

039



↕ 48.1 mm ↔ 8.1 mm 1 min

1 900

040



↕ 82.3 mm ↔ 19.4 mm 1 min

1 900

041



↕ 56.0 mm ↔ 12.0 mm 1 min

1 900

042



↕ 33.6 mm ↔ 12.0 mm 1 min

1 900

043



↕ 35.2 mm ↔ 12.0 mm 1 min

1 900

044



↕ 37.6 mm ↔ 12.4 mm 1 min

1 900

045



↕ 34.2 mm ↔ 12.0 mm 1 min

1 900

046



↕ 33.2 mm ↔ 7.0 mm 1 min

1 900

047



↕ 50.6 mm ↔ 12.0 mm 1 min

1 900

048



↕ 32.4 mm ↔ 7.0 mm 1 min

1 900

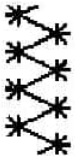
049



↕ 58.4 mm ↔ 12.0 mm 1 min

1 900

050



↕ 35.2 mm ↔ 15.6 mm 1 min

1 900

051



↕ 33.4 mm ↔ 9.0 mm 1 min

1 900

052



↕ 47.5 mm ↔ 20.0 mm 1 min

1 900

053



↕ 47.6 mm ↔ 21.8 mm 1 min

1 900

054



↕ 42.1 mm ↔ 14.1 mm 1 min

1 900

055



↕ 43.0 mm ↔ 14.8 mm 1 min

1 900

056



↕ 54.5 mm ↔ 12.7 mm 1 min

1 900

057



↕ 48.4 mm ↔ 15.1 mm 1 min

1 900

058



↕ 71.8 mm ↔ 16.9 mm 1 min

1 900

059



↕ 50.5 mm ↔ 13.5 mm 1 min

1 900

060



↕ 39.0 mm ↔ 14.6 mm 1 min

1 900

061



↕ 43.2 mm ↔ 11.9 mm 1 min

1 900

062



↕ 31.6 mm ↔ 14.9 mm 1 min

1 900

063



↕ 39.2 mm ↔ 7.0 mm 1 min

1 900

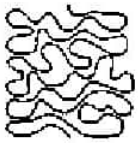
064



↕ 41.8 mm ↔ 9.6 mm 1 min

1 900

065



↕ 45.7 mm ↔ 45.9 mm 1 min

1 900

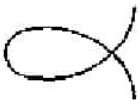
066



↕ 35.8 mm ↔ 12.0 mm 1 min

1 900

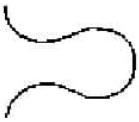
067



↕ 28.0 mm ↔ 39.9 mm 1 min

1 900

068



↕ 33.7 mm ↔ 40.0 mm 1 min

1 900

069



↕ 46.0 mm ↔ 80.0 mm 1 min

1 900

070



↕ 65.3 mm ↔ 40.3 mm 1 min

1 900

071



↕ 77.3 mm ↔ 19.9 mm 1 min

1 900

072



↕ 85.9 mm ↔ 42.1 mm 1 min

1 900

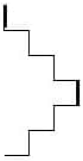
073



↕ 50.0 mm ↔ 40.0 mm 1 min

1 900

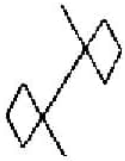
074



↕ 84.0 mm ↔ 42.0 mm 1 min

1 900

075



↕ 50.0 mm ↔ 40.0 mm 1 min

1 900

076



↕ 30.5 mm ↔ 9.0 mm 1 min

1 900

077



↕ 49.0 mm ↔ 9.0 mm 1 min

1 900

078



↕ 57.0 mm ↔ 9.0 mm 1 min

1 900

079



↕ 36.0 mm ↔ 9.0 mm 1 min

1 900

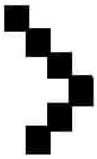
080



↕ 32.0 mm ↔ 10.0 mm 1 min

1 900

081



↕ 33.5 mm ↔ 20.0 mm 1 min

1 900

082



↕ 35.5 mm ↔ 20.0 mm 1 min

1 900

083



↕ 37.5 mm ↔ 21.0 mm 1 min

1 900

084



↕ 36.0 mm ↔ 20.0 mm 1 min

1 900

085



↕ 39.5 mm ↔ 20.0 mm 1 min

1 900

086



↕ 57.0 mm ↔ 24.5 mm 1 min

1 900

087



↕ 30.0 mm ↔ 10.0 mm 1 min

1 900

088



↕ 36.0 mm ↔ 18.0 mm 1 min

1 900

089



↕ 42.0 mm ↔ 8.5 mm 1 min

1 900

090



↕ 29.5 mm ↔ 10.0 mm 1 min

1 900

091



↕ 28.0 mm ↔ 11.0 mm 1 min

1 900

092



↕ 39.0 mm ↔ 20.0 mm 1 min

1 900

093



↕ 49.0 mm ↔ 18.0 mm 1 min

1 900

094



↕ 39.0 mm ↔ 12.5 mm 1 min

1 900

095



↕ 49.0 mm ↔ 10.0 mm 1 min

1 900

096



↕ 36.4 mm ↔ 10.0 mm 1 min

1 900

097



↕ 53.0 mm ↔ 12.0 mm 1 min

1 900

098



↕ 38.0 mm ↔ 9.0 mm 1 min

1 900

099



↕ 36.0 mm ↔ 12.5 mm 1 min

1 900

100



↕ 30.0 mm ↔ 12.0 mm 1 min

1 900

101



↕ 32.4 mm ↔ 9.0 mm 1 min

1 900

102



↕ 34.5 mm ↔ 12.0 mm 1 min

1 900

103



↕ 44.7 mm ↔ 10.0 mm 1 min

1 900

104



↕ 30.0 mm ↔ 9.0 mm 1 min

1 900

105



↕ 59.5 mm ↔ 9.0 mm 1 min

1 900

106



↕ 40.0 mm ↔ 9.0 mm 1 min

1 900

107



↕ 37.5 mm ↔ 9.0 mm 1 min

1 900

108



↕ 35.6 mm ↔ 9.0 mm 1 min

1 900

109



↕ 33.6 mm ↔ 7.0 mm 1 min

1 900

110



↕ 33.6 mm ↔ 6.0 mm 1 min

1 900

111



↕ 40.0 mm ↔ 7.0 mm 1 min

1 900

112



↕ 33.6 mm ↔ 7.0 mm 1 min

1 900

113



↕ 49.6 mm ↔ 6.0 mm 1 min

1 900

114



↕ 33.6 mm ↔ 7.0 mm 1 min

1 900

115



↕ 26.0 mm ↔ 7.0 mm 1 min

1 900

116



↕ 34.4 mm ↔ 7.0 mm 1 min

1 900

117



↕ 41.6 mm ↔ 7.0 mm 1 min

1 900

118



↕ 36.8 mm ↔ 7.5 mm 1 min

1 ▬ 900

119



↕ 32.0 mm ↔ 4.0 mm 1 min

1 ▬ 900

120



↕ 32.0 mm ↔ 8.0 mm 1 min

1 ▬ 900

121



↕ 42.0 mm ↔ 12.0 mm 1 min

1 ▬ 900

122



↕ 30.0 mm ↔ 9.0 mm 1 min

1 ▬ 900

123



↕ 32.0 mm ↔ 6.0 mm 1 min

1 ▬ 900

124



↕ 52.0 mm ↔ 10.0 mm 1 min

1 ▬ 900

125



↕ 30.0 mm ↔ 6.0 mm 1 min

1 ▬ 900

126



↕ 36.0 mm ↔ 10.0 mm 1 min

1 ▬ 900

127



↕ 32.0 mm ↔ 8.0 mm 1 min

1 ▬ 900

128



↕ 32.0 mm ↔ 6.0 mm 1 min

1 ▬ 900

129



↕ 36.0 mm ↔ 6.0 mm 1 min

1 ▬ 900

130



↕ 30.0 mm ↔ 10.0 mm 1 min

1 ▬ 900

131



↕ 58.3 mm ↔ 14.0 mm 1 min

1 ▬ 900

132



↕ 35.1 mm ↔ 13.8 mm 1 min

1 ▬ 900

133



↕ 35.0 mm ↔ 13.9 mm 1 min

1 900

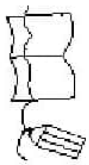
134



↕ 21.6 mm ↔ 10.0 mm 1 min

1 900

135



↕ 26.9 mm ↔ 13.6 mm 1 min

1 900

136



↕ 60.9 mm ↔ 13.5 mm 1 min

1 900

137



↕ 54.0 mm ↔ 13.8 mm 1 min

1 900

138



↕ 16.0 mm ↔ 10.0 mm 1 min

1 900

139



↕ 42.9 mm ↔ 17.9 mm 1 min

1 900

140



↕ 48.1 mm ↔ 17.9 mm 1 min

1 900

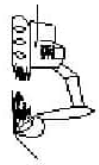
141



↕ 59.9 mm ↔ 17.4 mm 1 min

1 900

142



↕ 34.3 mm ↔ 17.9 mm 1 min

1 900

143



↕ 16.0 mm ↔ 7.0 mm 1 min

1 900

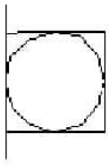
144



↕ 15.0 mm ↔ 6.9 mm 1 min

1 900

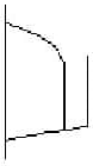
145



↕ 10.9 mm ↔ 6.9 mm 1 min

1 900

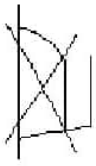
146



↕ 13.0 mm ↔ 6.9 mm 1 min

1 900

147



↕ 13.0 mm ↔ 7.0 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

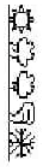
150



↕ 53.4 mm ↔ 7.1 mm 1 min

1 ▬ 900

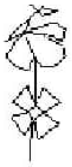
151



↕ 41.9 mm ↔ 7.0 mm 1 min

1 ▬ 900

152



↕ 18.0 mm ↔ 6.9 mm 1 min

1 ▬ 900

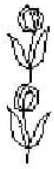
153



↕ 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

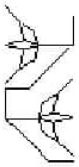
157



↕ 31.0 mm ↔ 7.0 mm 1 min

1 ▬ 900

158



↕ 16.1 mm ↔ 7.0 mm 1 min

1 ▬ 900

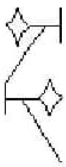
159



↕ 17.0 mm ↔ 6.9 mm 1 min

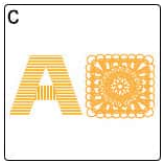
1 ▬ 900

160



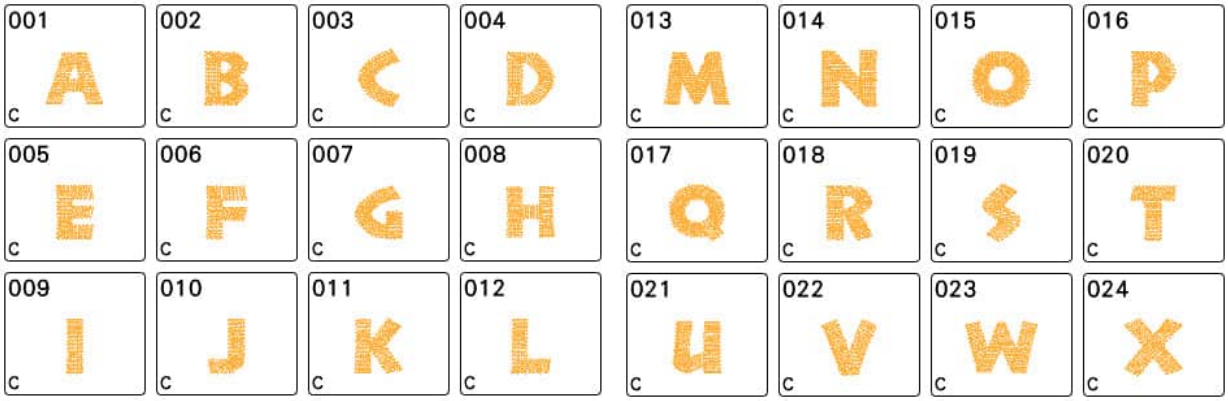
↕ 19.0 mm ↔ 6.9 mm 1 min

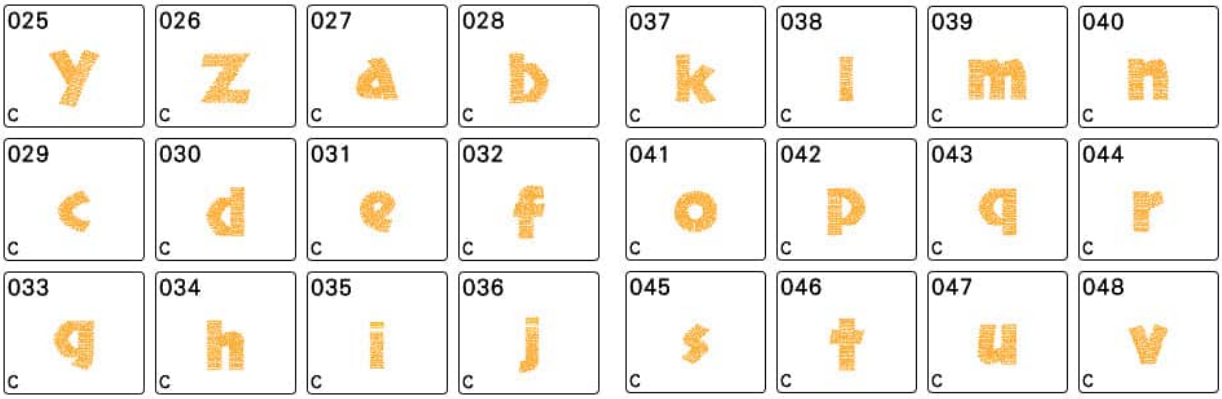
1 ▬ 900

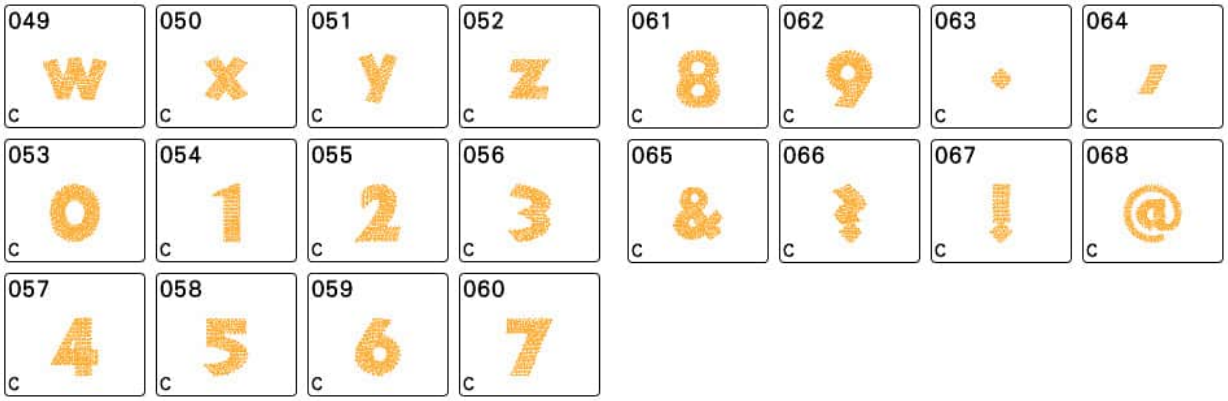

C

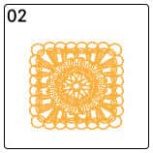
(Pouze u určitých modelů)

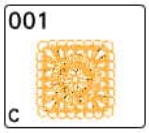


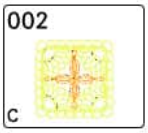


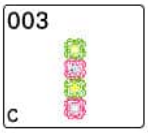




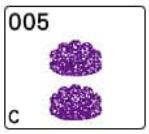

02

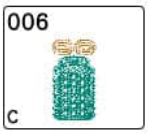

001
C

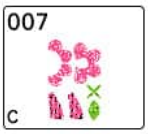

002
C


003
C


004
C


005
C

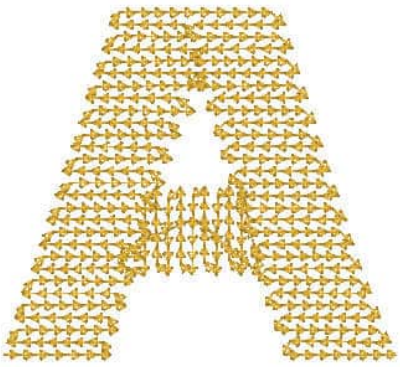

006
C


007
C



c-01

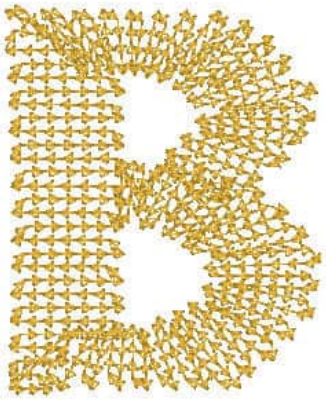
001



71.9 mm ↔ 80.5 mm 6 min

1 126

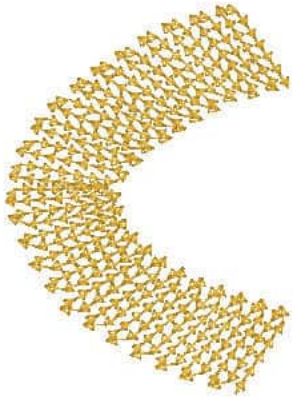
002



71.9 mm ↔ 58.3 mm 7 min

1 126

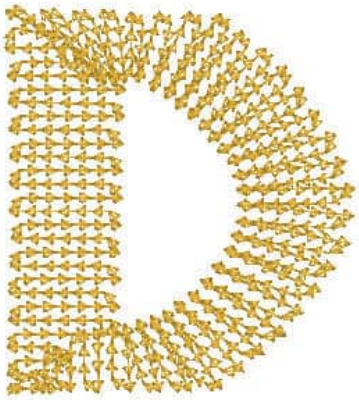
003



74.5 mm ↔ 53.9 mm 4 min

1 126

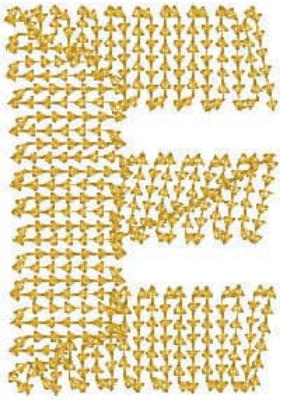
004



71.3 mm ↔ 63.9 mm 6 min

1 126

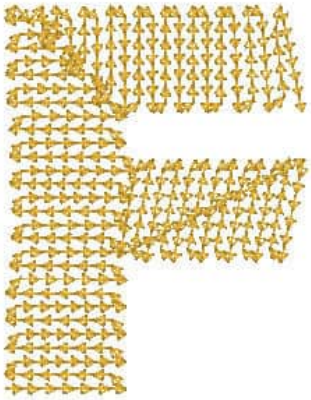
005



70.7 mm ↔ 49.3 mm 5 min

1 126

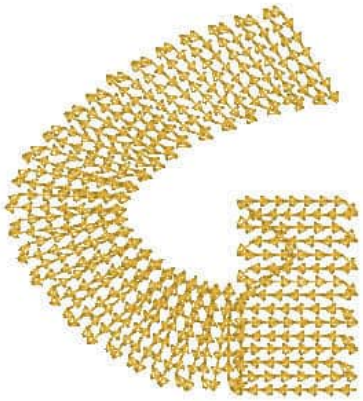
006



71.1 mm ↔ 55.4 mm 5 min

1 126

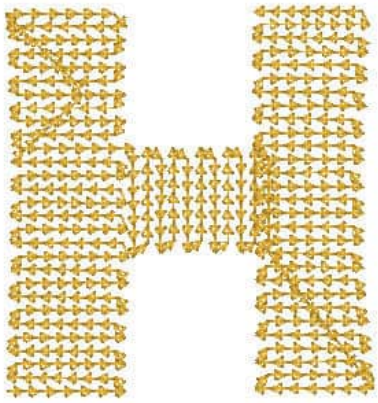
007



72.1 mm ↔ 65.2 mm 6 min

1 126

008



72.2 mm ↔ 68.3 mm 6 min

1 126

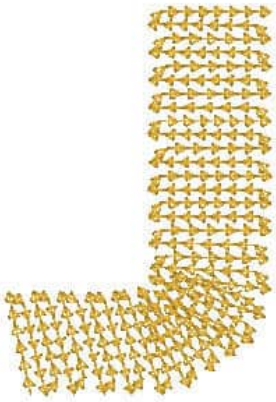
009



71.8 mm ↔ 22.8 mm 3 min

1 126

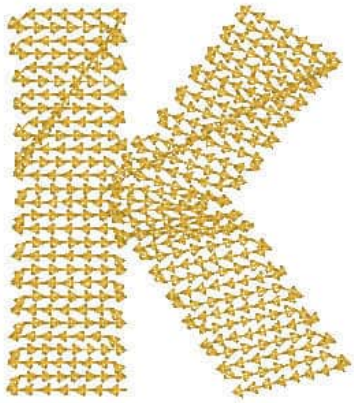
010



70.9 mm ↔ 48.2 mm 3 min

1 126

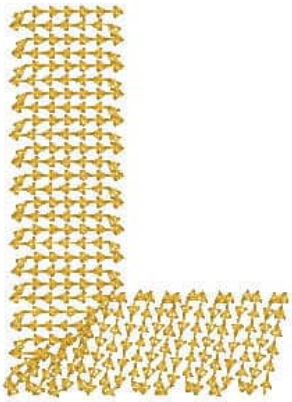
011



72.6 mm ↔ 64.1 mm 6 min

1 126

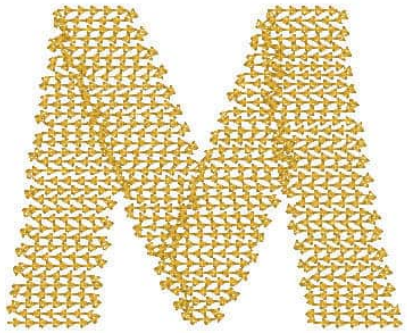
012



71.2 mm ↔ 52.1 mm 3 min

1 126

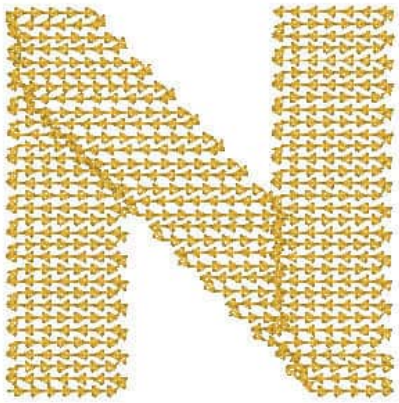
013



71.9 mm ↔ 88.3 mm 9 min

1 126

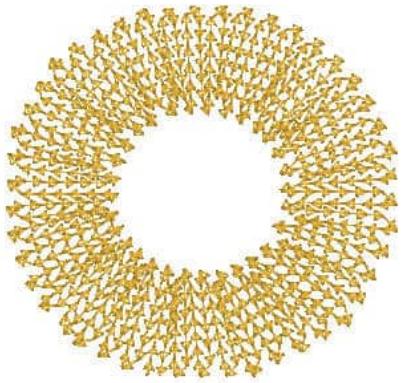
014



71.4 mm ↔ 71.0 mm 7 min

1 126

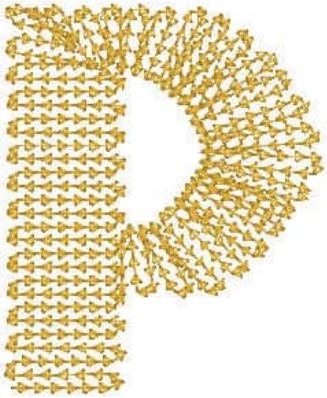
015



70.8 mm ↔ 74.7 mm 7 min

1 126

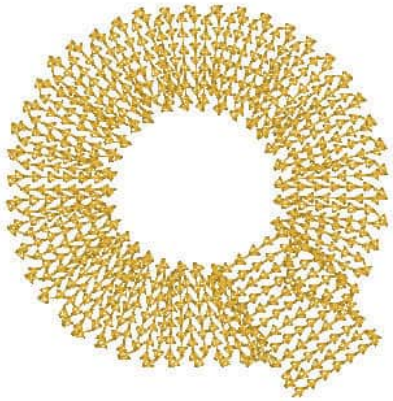
016



72.3 mm ↔ 59.0 mm 5 min

1 126

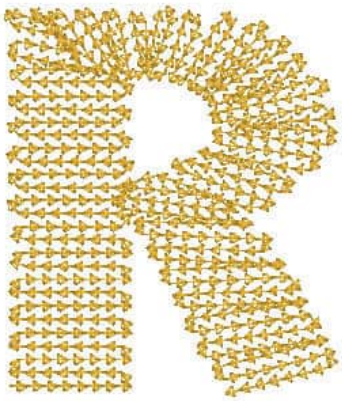
017



76.6 mm ↔ 74.7 mm 8 min

1 126

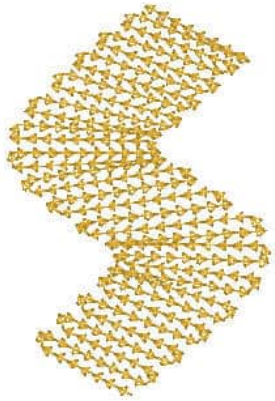
018



73.0 mm ↔ 62.1 mm 7 min

1 126

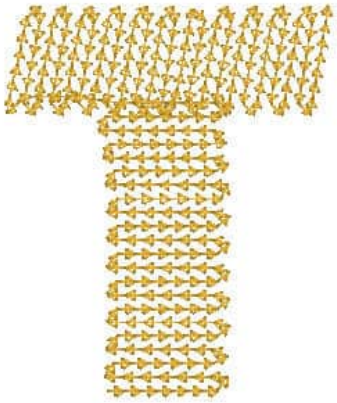
019



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

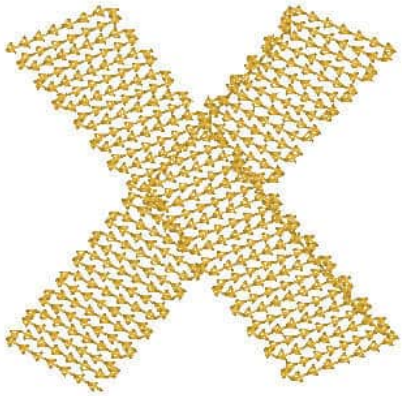
023



72.4 mm ↔ 101.9 mm 8 min

1 126

024



75.1 mm ↔ 76.4 mm 6 min

1 126

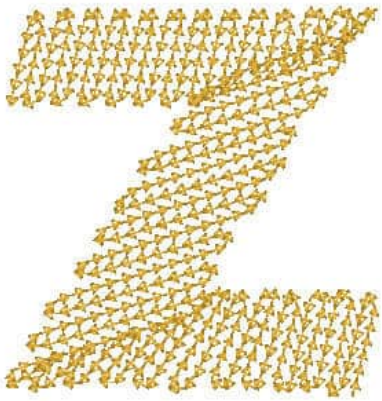
025



↕ 74.0 mm ↔ 65.6 mm 4 min

1 126

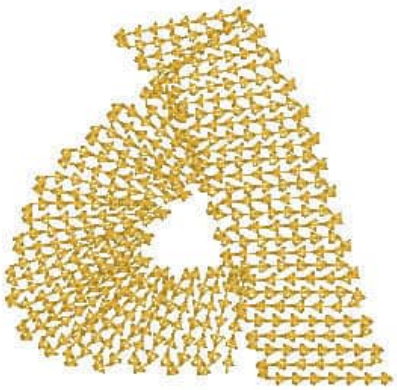
026



↕ 72.0 mm ↔ 68.8 mm 6 min

1 126

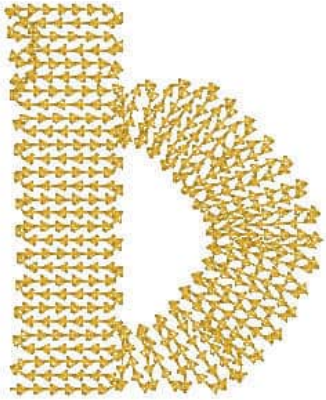
027



↕ 63.3 mm ↔ 65.1 mm 5 min

1 126

028



↕ 71.8 mm ↔ 58.4 mm 5 min

1 126

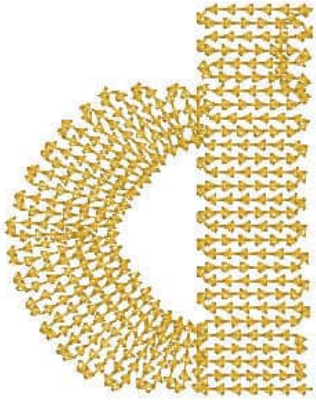
029



↕ 62.9 mm ↔ 49.5 mm 3 min

1 126

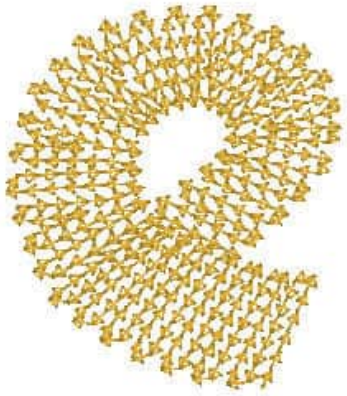
030



↕ 71.8 mm ↔ 56.5 mm 5 min

1 126

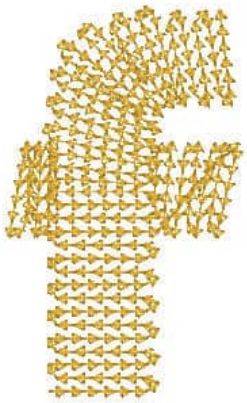
031



59.3 mm ↔ 51.5 mm 4 min

1 126

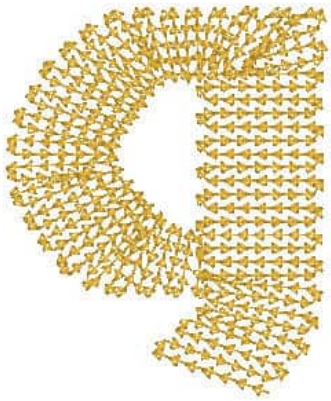
032



73.2 mm ↔ 44.1 mm 4 min

1 126

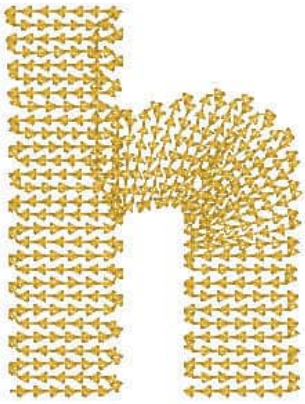
033



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

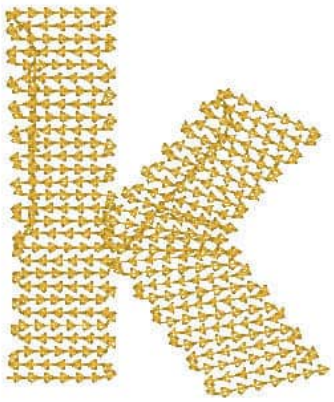
036



89.9 mm ↔ 33.0 mm 4 min

1 126 2 208

037



74.7 mm ↔ 61.6 mm 5 min

1 126

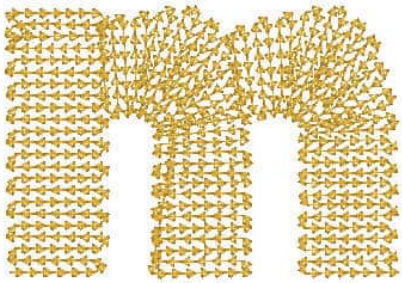
038



71.8 mm ↔ 22.5 mm 2 min

1 126

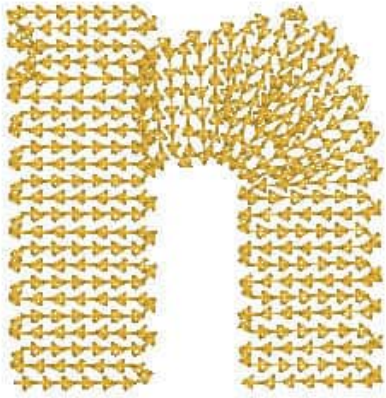
039



57.8 mm ↔ 83.7 mm 8 min

1 126

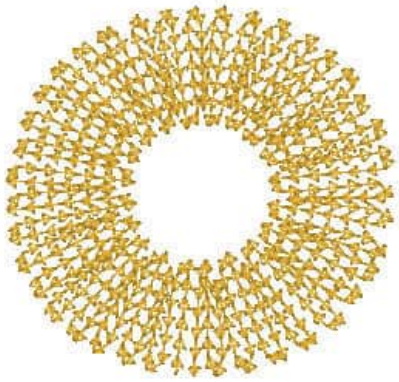
040



57.0 mm ↔ 55.8 mm 5 min

1 126

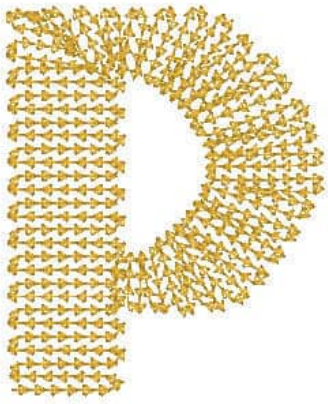
041



60.8 mm ↔ 63.5 mm 6 min

1 126

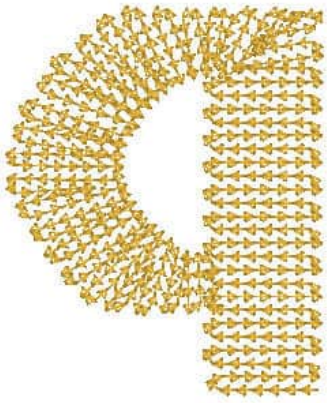
042



72.7 mm ↔ 59.0 mm 6 min

1 126

043



72.7 mm ↔ 59.0 mm 6 min

1 126

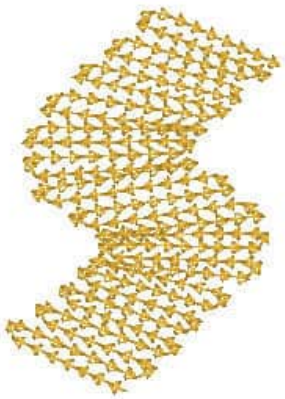
044



57.0 mm ↔ 42.5 mm 3 min

1 126

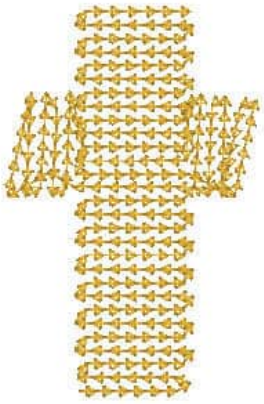
045



62.7 mm ↔ 44.4 mm 3 min

1 126

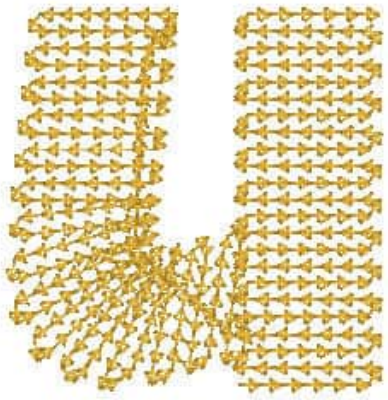
046



71.8 mm ↔ 47.1 mm 3 min

1 126

047



57.0 mm ↔ 55.8 mm 5 min

1 126

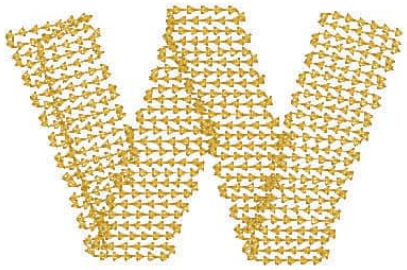
048



59.8 mm ↔ 59.4 mm 4 min

1 126

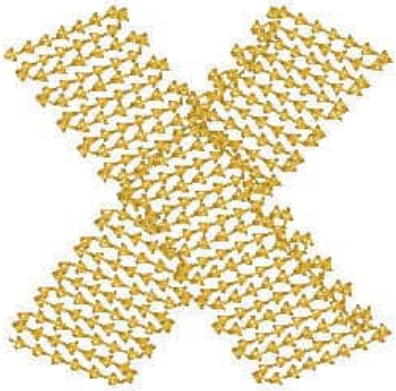
049



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

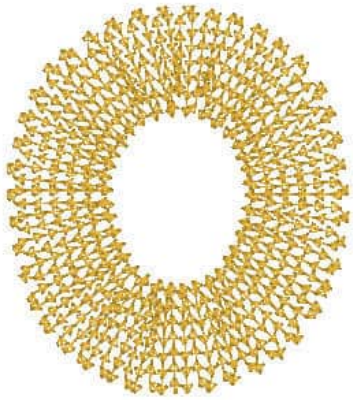
052



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

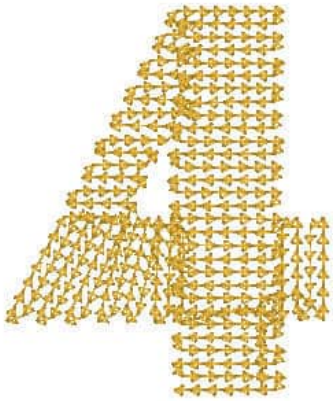
056



73.6 mm ↔ 53.5 mm 4 min

1 126

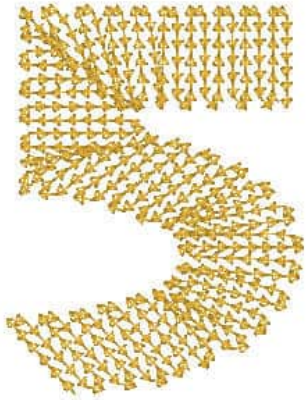
057



72.3 mm ↔ 59.8 mm 5 min

1 126

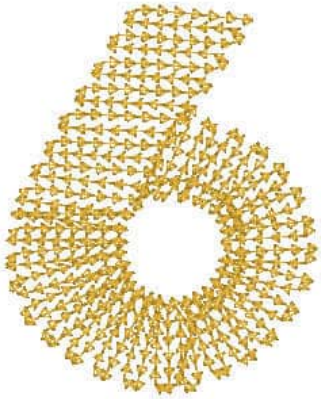
058



71.2 mm ↔ 54.2 mm 5 min

1 126

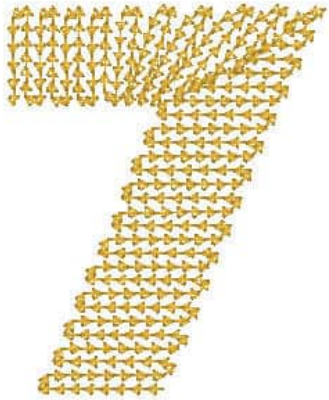
059



73.3 mm ↔ 58.4 mm 5 min

1 126

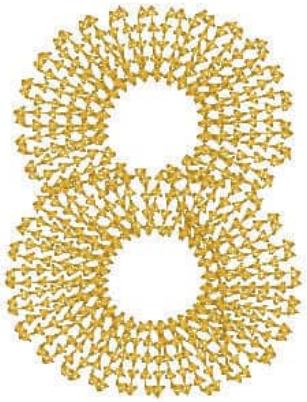
060



71.4 mm ↔ 58.0 mm 4 min

1 126

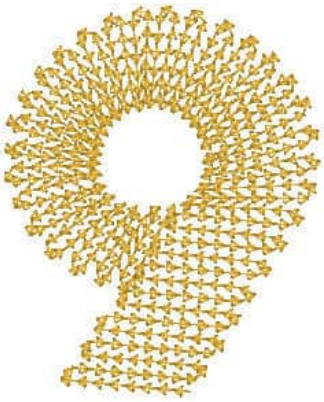
061



72.4 mm ↔ 54.8 mm 6 min

1 126

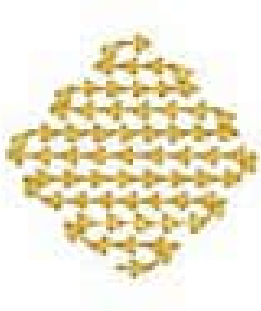
062



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

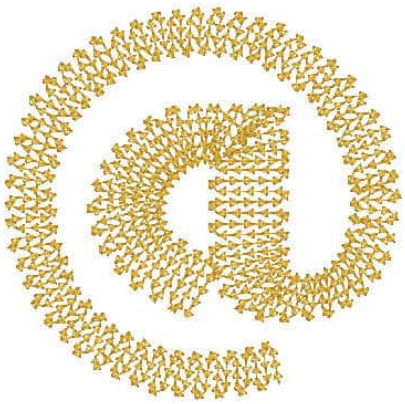


71.6 mm ↔ 28.3 mm 2 min



1 126

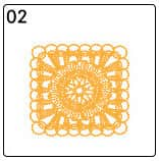
068



90.0 mm ↔ 90.9 mm 9 min

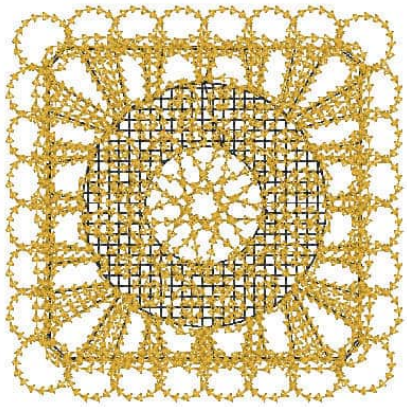


1 126



c-02

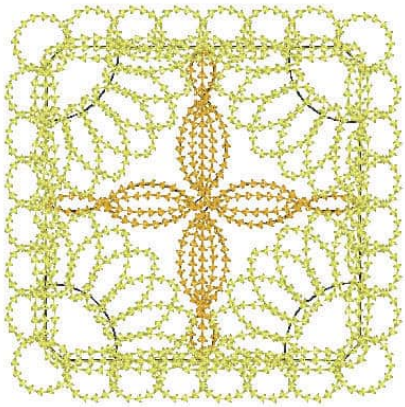
001



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

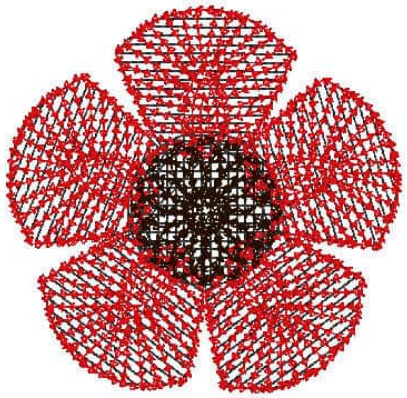
003



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

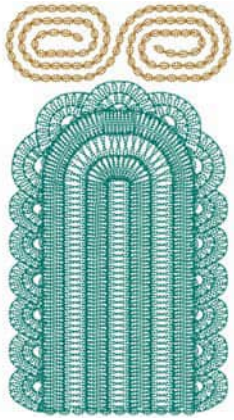


261.6 mm ↔ 172.5 mm 79 min

c-02-005

1	900	3	900
2	613	4	613

006



354.9 mm ↔ 194.9 mm 164 min

c-02-006

https://s.brother/cvhke/

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



Speciální pokyny

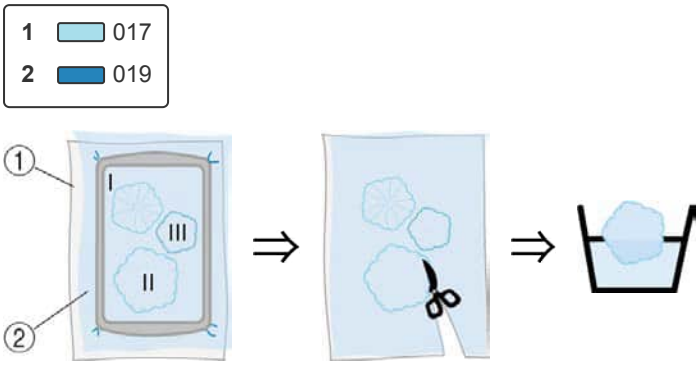
1-04-003



1	017	**4**	513	**7**	(406)
2	019	**5**	027	**8**	406
3	405	**6**	(406)	**9**	812

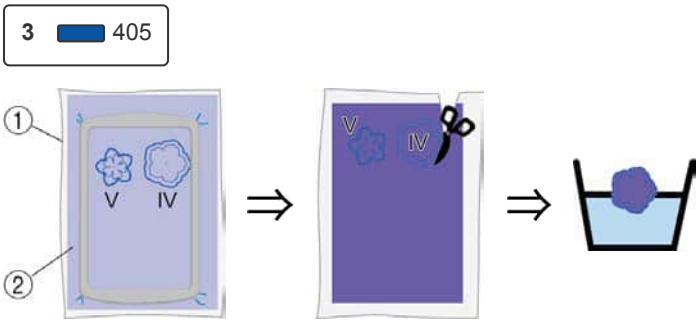
Pracovní postup

1.



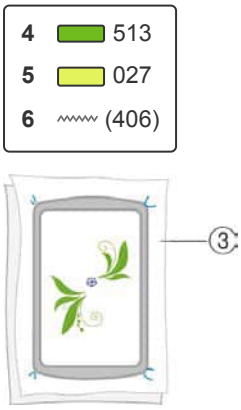
① Vodorozpustný podkladový materiál
② Organtýn

2.



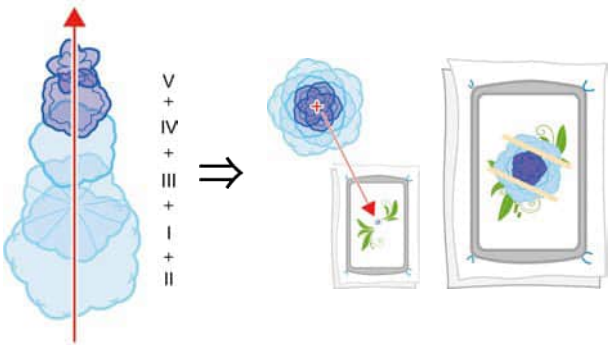
① Vodorozpustný podkladový materiál
② Organtýn

3.



③ Látka

4.



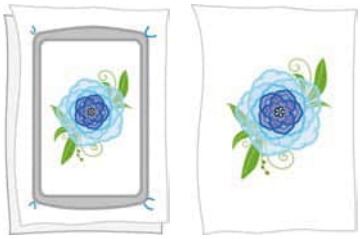
5.

7	(406)



6.

8	406
9	812



1-04-005

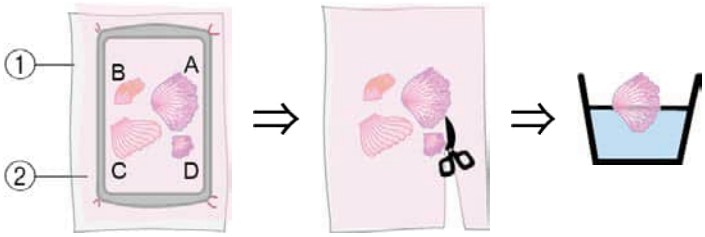


1	085	**7**	(085)	**13**	086
2	079	**8**	085	**14**	(085)
3	804	**9**	(085)	**15**	(085)
4	(085)	**10**	001	**16**	085
5	(085)	**11**	085	**17**	126
6	085	**12**	707	**18**	086

Pracovní postup

1.

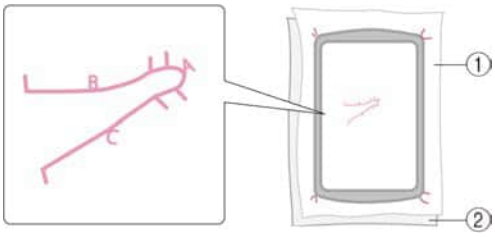
1	085
2	079
3	804



① Vodorozpustný podkladový materiál
② Organtýn

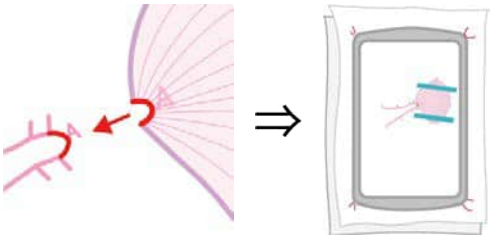
2.

4	----- (085)



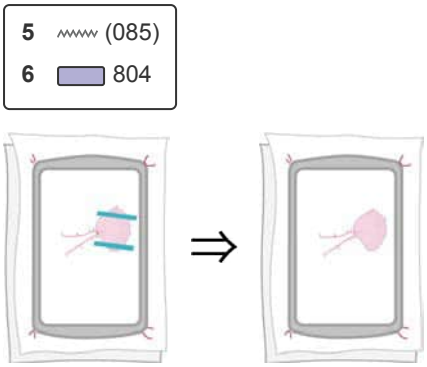
① Látka
② Podkladový materiál

3.

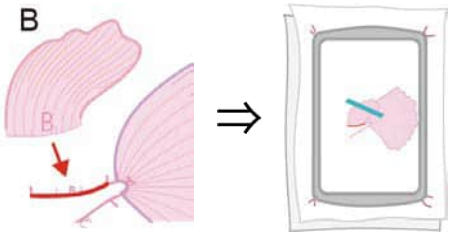


③ Látka

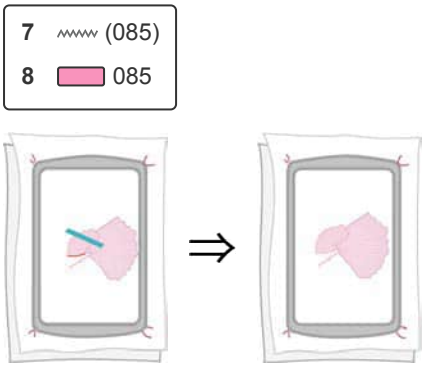
4.



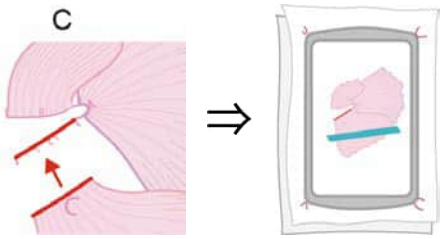
5.



6.



7.

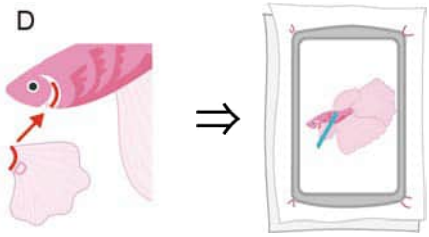


8.

9	∿∿∿	(085)
10	▭	001
11	▭	085
12	▬	707
13	▭	086
14	-----	(085)

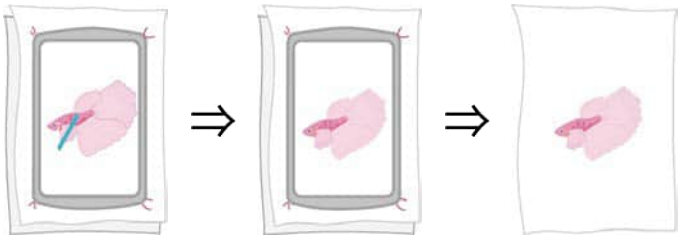


9.

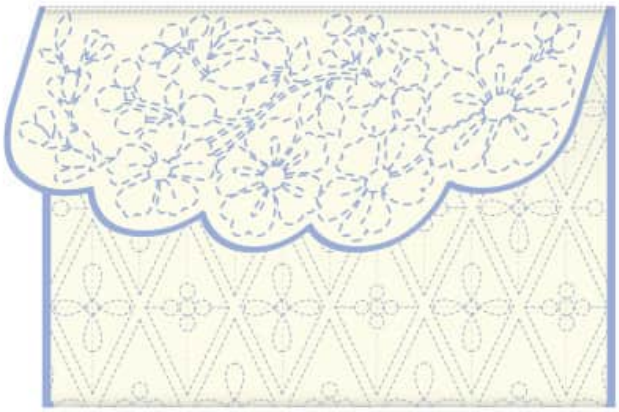


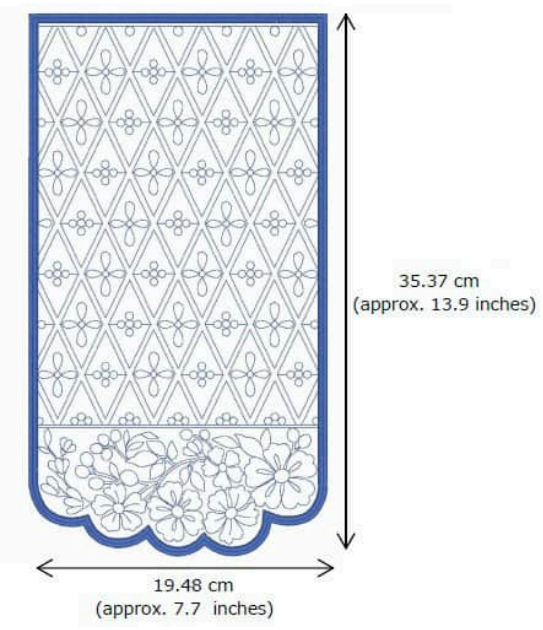
10.

15	∿∿∿	(085)
16	▭	085
17	▭	126
18	▭	086



2-03-007





1	202	**3**	202
2	808	**4**	070

Barvy č. 202 a 808 jsou vodicí stehy určené pouze pro umístění, nikoli jako součást hotového vyšívacího vzoru.
Tato čísla barev nití jsou pouze orientační.
Použijte libovolnou barvu nitě, která se vám líbí a která ladí s látkou.

Pracovní postup

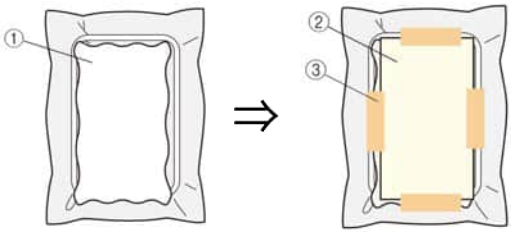
1.

1 202



① Vodorozpustný podkladový materiál

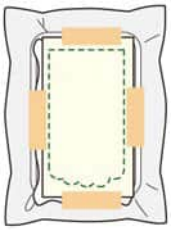
2.



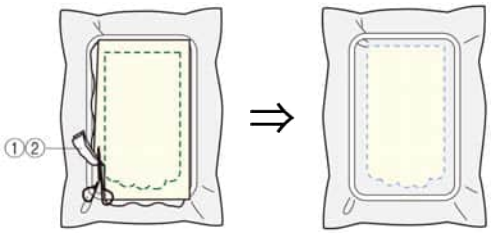
① Výplň
② Látka
③ Páska

3.

2 808

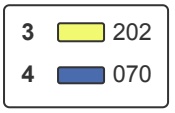


4.



① Výplň
② Látka

5.

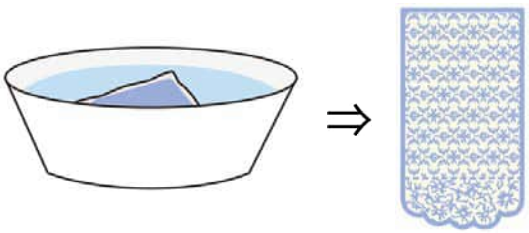




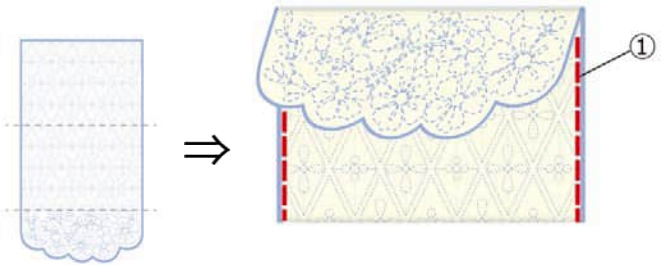
6.



7.



8.



① Šev

2-05-011

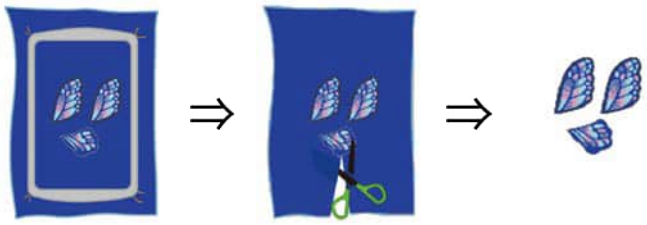


1	017	11	607	21	337
2	085	12	007	22	(007)
3	607	13	124	23	(007)
4	(007)	14	085	24	007
5	017	15	124	25	(007)
6	085	16	085	26	(007)
7	607	17	124	27	(007)
8	007	18	085	28	(007)
9	017	19	205	29	900
10	085	20	214		

Pracovní postup

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



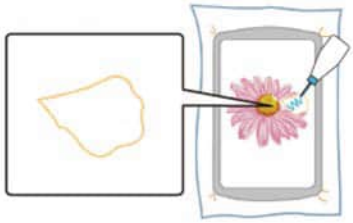
2.

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

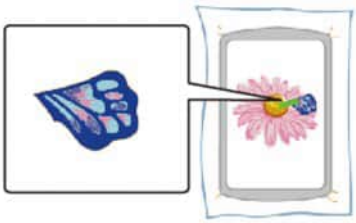


3.

22 ----- (007)



4.



5.

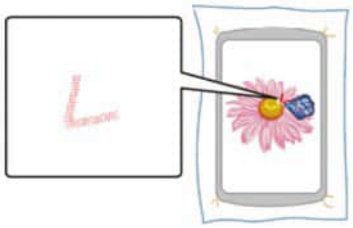
23 ~~~~ (007)

24 007

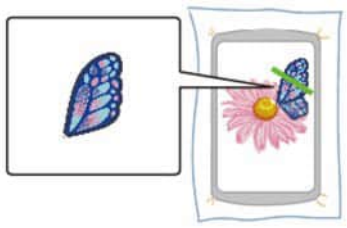


6.

25 ----- (007)



7.



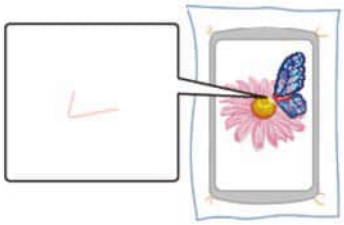
8.

26 ~~~~ (007)



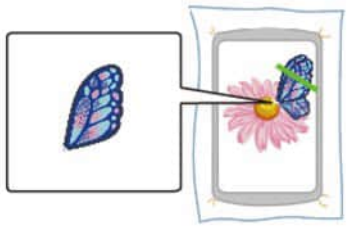
9.

27 ----- (007)



10.

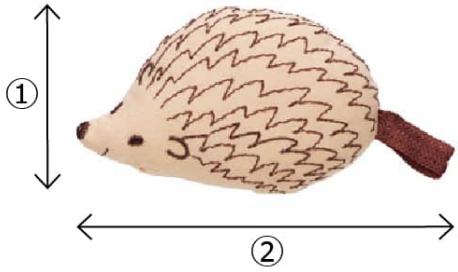
28 ~~~~ (007)
29 ▬ 900





2-09-001

(Pouze u určitých modelů)



① 6,0 cm
② 9,5 cm

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

Barvy č. 202 a 808 jsou vodicí stehy určené pouze pro umístění, nikoli jako součást hotového vyšívacího vzoru.
Tato čísla barev nití jsou pouze orientační.
Použijte libovolnou barvu nitě, která se vám líbí a která ladí s látkou.
Podle velikosti vyšívacího rámečku, který budete používat, si připravte podkladový materiál.

Jak číst ikony

 : Podkladový materiál

 : Látka

 : Lícová strana

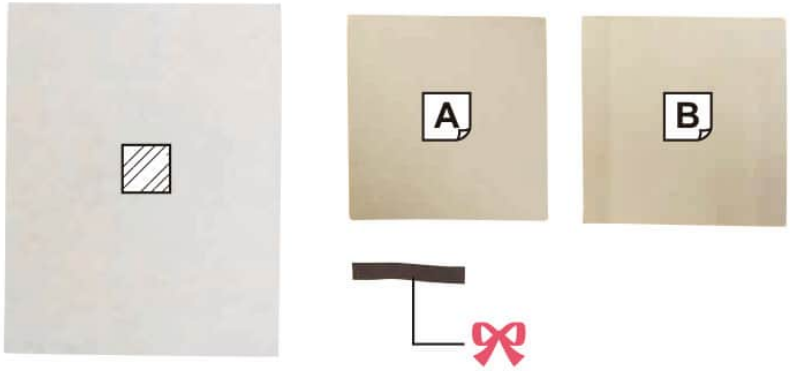
 : Rubová strana

 : Fixační páska

 : Šňůrka nebo stuha

 : Bavlněná nebo polyesterová výplň

Materiál



… 1

A 12 cm × 12 cm … 1

B 12 cm × 12 cm … 1

1 cm × 6 cm … 1

Přiměřené množství bavlněné výplně

Pracovní postup

1. Upevněte podkladový materiál do vyšívacího rámečku.

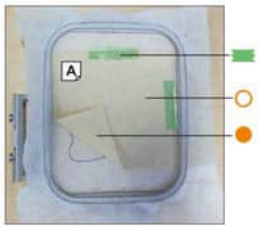


2.

1		202



3. Umístěte látku A do rámečku lícem nahoru. Zajistěte ji páskou.

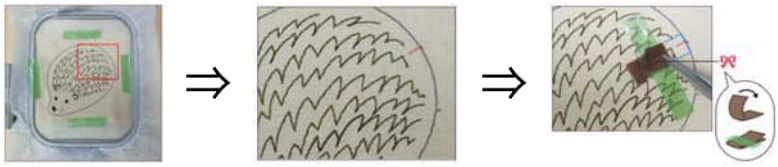


4.

2		808
3		058
4		202

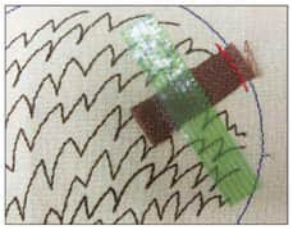


5. Umístěte šňůrku nebo stuhu tak, aby její střed lícoval se značkou.



6.

5		808

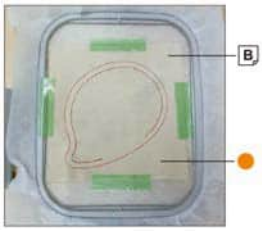


7. Po dokončení šití pásku odstraňte.

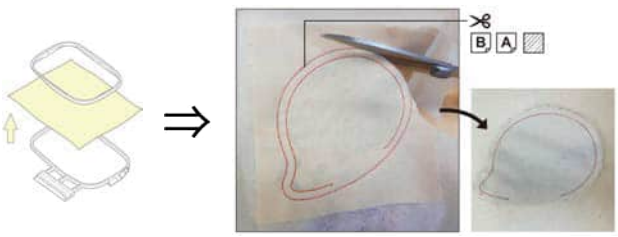


8. Umístěte látku B do rámečku lícem dolů. Zajistěte ji páskou.

6		202
7		808



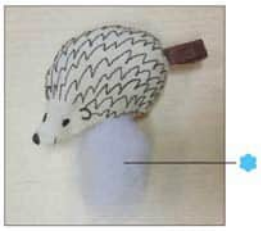
9. Odstřihněte látku těsně u vnějšího šití.



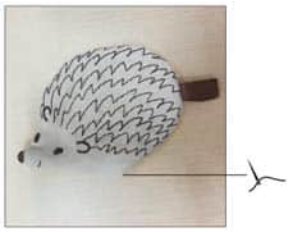
10. Opatrně odstraňte podkladový materiál.



11. Obraťte jej lícem ven otvorem. Naplňte bavlněnou nebo polyesterovou výplní.

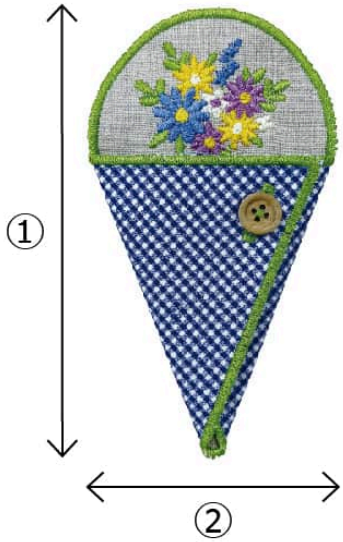


12. Zašitím otvoru projekt dokončete.



2-09-002

(Pouze u určitých modelů)



① 13,5 cm
② 7,5 cm

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

Barvy č. 202 a 808 jsou vodicí stehy určené pouze pro umístění, nikoli jako součást hotového vyšívacího vzoru.
Toto číslo barvy nití je pouze orientační.
Použijte libovolnou barvu nitě, která se vám líbí a která ladí s látkou.
Podle velikosti vyšívacího rámečku, který budete používat, si připravte podkladový materiál.

Jak číst ikony

 : Podkladový materiál

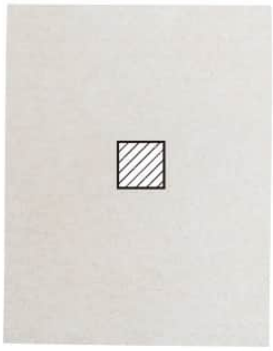
 : Látka

 : Lícová strana

 : Rubová strana

 : Fixační páska

Materiál









… 1

A 17 cm × 21 cm … 1

B 17 cm × 21 cm … 1

Asi 1 cm … 1

Pracovní postup

1. Upevněte podkladový materiál do vyšívacího rámečku.

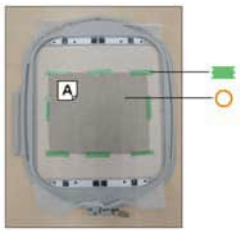


2.

1		202

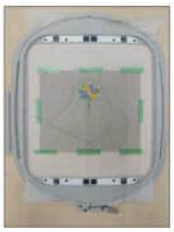


3. Umístěte látku A do vyšívacího rámečku lícem nahoru. Zajistěte ji páskou.

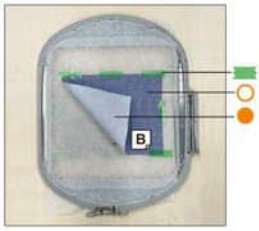


4.

2		808
3		513
4		206
5		010
6		612
7		070
8		206

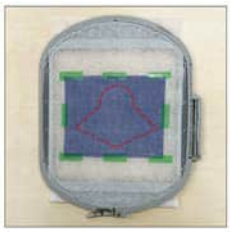


5. Umístěte látku B lícem nahoru na zádní stranu rámečku. Zajistěte ji páskou.



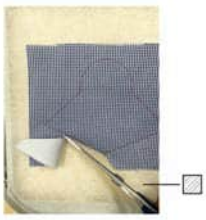
6.

9 202



7. Odstraňte pásky a těsně u šití odstřihněte pouze látku.



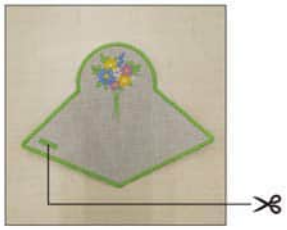


8.

10 513



9. Odstraňte přebytečný podkladový materiál. Vytvořte knoflíkovou dírku. Přišijte knoflík.





2-09-003

(Pouze u určitých modelů)



① 33,0 cm
② 12,0 cm

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		

Barvy č. 202 a 808 jsou vodicí stehy určené pouze pro umístění, nikoli jako součást hotového vyšívacího vzoru.
Toto číslo barvy nití je pouze orientační.
Použijte libovolnou barvu nitě, která se vám líbí a která ladí s látkou.
Podle velikosti vyšívacího rámečku, který budete používat, si připravte podkladový materiál.

Jak číst ikony

 : Podkladový materiál

 : Látka

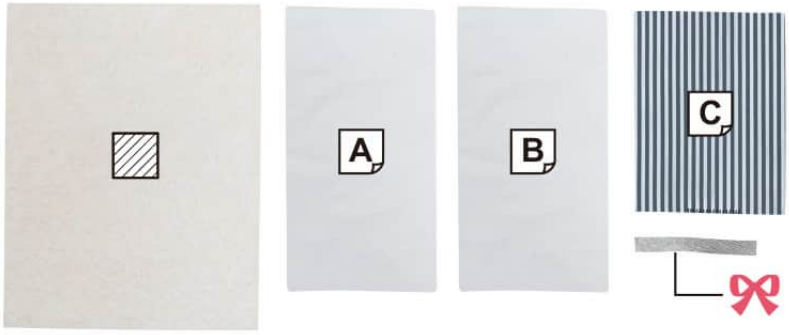
 : Lícová strana

 : Rubová strana

 : Fixační páska

 : Šňůrka nebo stuha

Materiál



… 1

A 40 cm × 18 cm … 1

B 40 cm × 18 cm … 1

C 31 cm × 20 cm … 1

1,5 cm × 10 cm … 1

Pracovní postup

1. Upevněte podkladový materiál do vyšívacího rámečku.

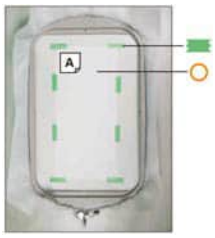


2.

1 202



3. Umístěte látku A dovnitř rámečku lícem nahoru. Zajistěte ji páskou.



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

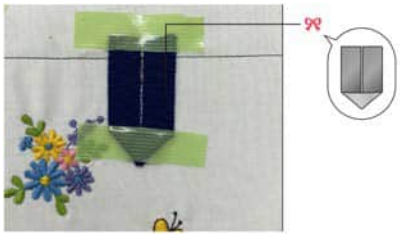


5.

15	202

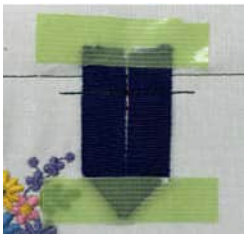


6. Umístěte šňůrku nebo stuhu tak, aby byla zarovnána se značkou. Zajistěte ji páskou.



7.

16 808

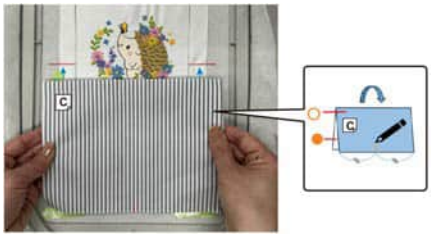


8.

17 202



9. Přeložte látku C na polovinu rubovými stranami k sobě.
Umístěte ji do rámečku tak, byl ohyb zarovnaný s vodicími stehy po stranách.
Zajistěte ji páskou.



10. Zarovnejte značku na látce C s červenou značkou.
Zajistěte ji páskou.



11.

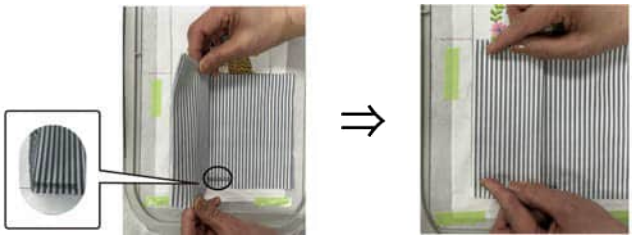
18 808



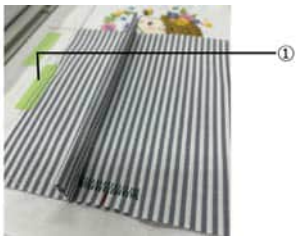
12. Odstraňte kousky pásky z látky C.



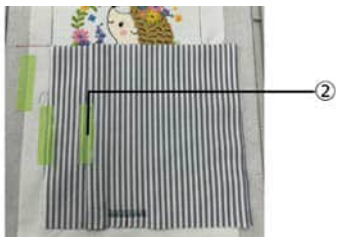
13. Přehněte látku.



14. Zajistěte ohyb páskou ①.



15. Otočte svislý ohyb směrem ven a zajistěte jej páskou ②. Totéž proveďte na opačné straně.



16.

19 202



17. Odstraňte pásky.



18. Položte látku B rubovou stranou nahoru. Zajistěte ji páskou.



19.

20 808



20. Vyjměte materiál z vyšívacího rámečku a odstraňte pásky. Odstřihněte látku těsně u šití u vnějšího obvodu rámečku a opatrně odstraňte podkladový materiál.



21. Obraťte jej lícem ven otvorem.



22. Zašijte otvor.



c-02-005

(Pouze u určitých modelů)

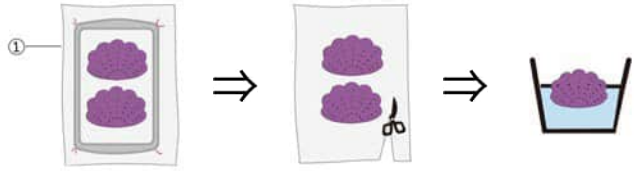


1	900	**3**	900
2	613	**4**	613

Pracovní postup

1.

1	■	900
2	■	613
3	■	900
4	■	613



① Vodorozpustný podkladový materiál

2.



① Šev

c-02-006

(Pouze u určitých modelů)

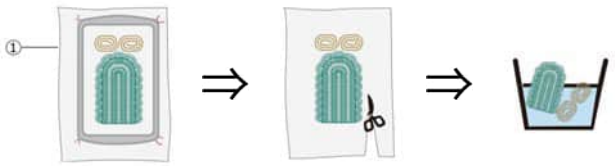


1	900	**3**	900
2	534	**4**	323

Pracovní postup

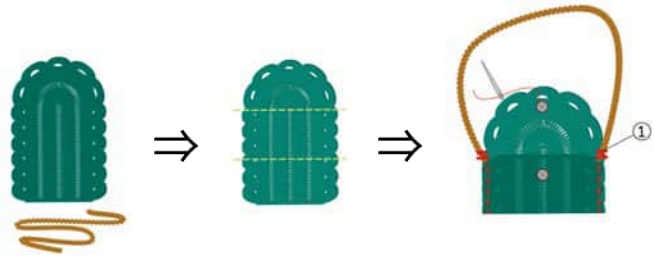
1.

1	■	900
2	■	534
3	■	900
4	■	323



① Vodorozpustný podkladový materiál

2.



① Šev

Příklady uspořádání





c-02-007

(Pouze u určitých modelů)





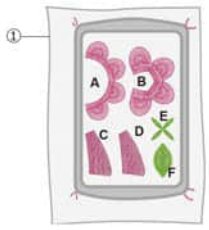


1	900	**5**	900	**9**	900
2	086	**6**	086	**10**	513
3	900	**7**	900	**11**	900
4	086	**8**	086	**12**	513

Pracovní postup

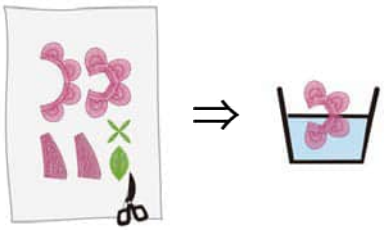
1.

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 Vodorozpustný podkladový materiál

2.



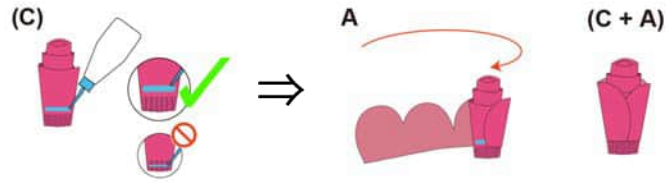
3.



① Lepidlo na textil

Zkuste okvětní lístky poskládat jednou či druhou stranou ven, abyste zjistili, které variantě dáváte přednost, a poté je sestavte do jednoho květu.

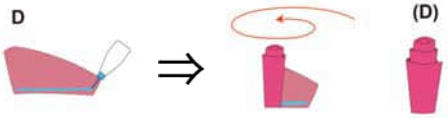
4.



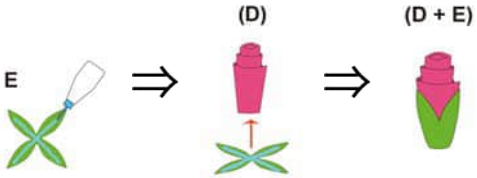
5.



6.

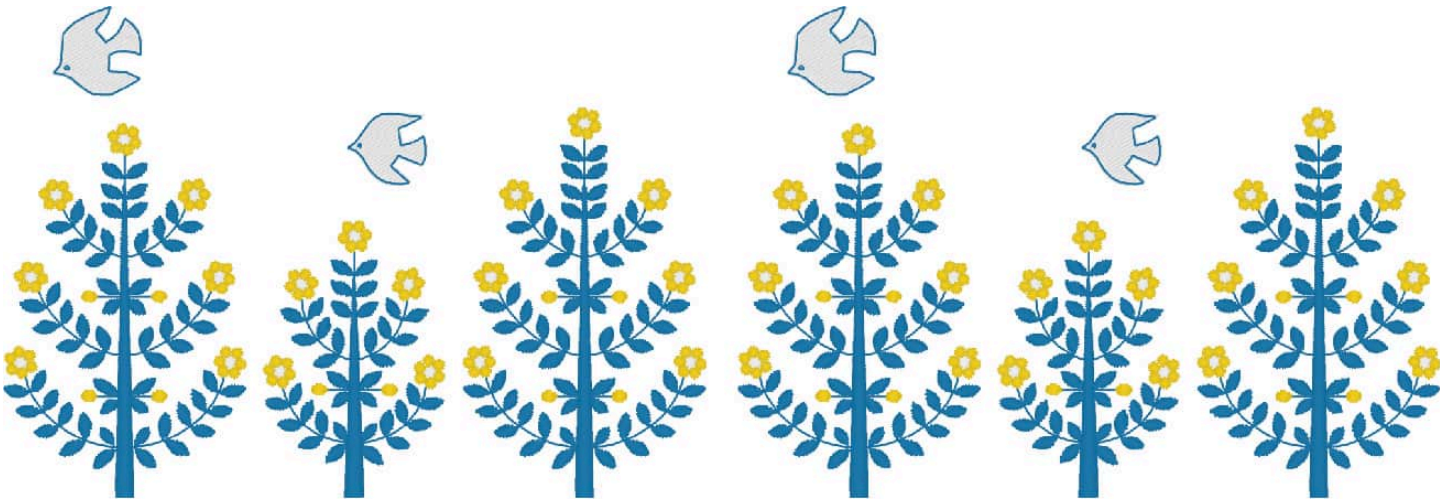


7.

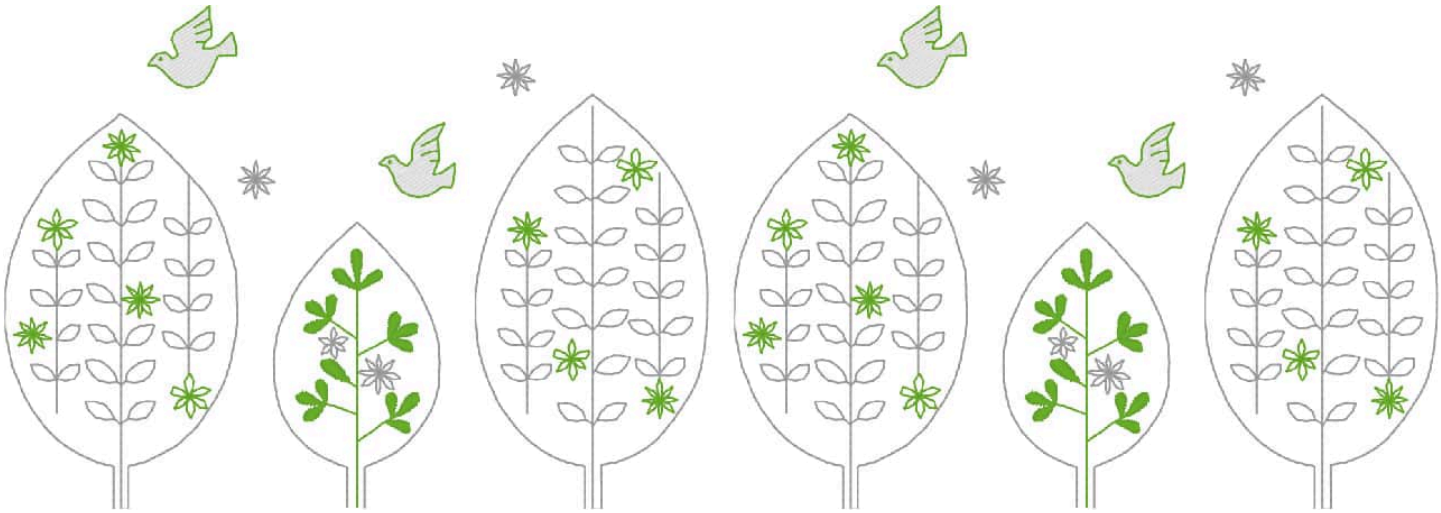


Nápady na vyšívání

2-04-006 ×2



2-04-007 ×2

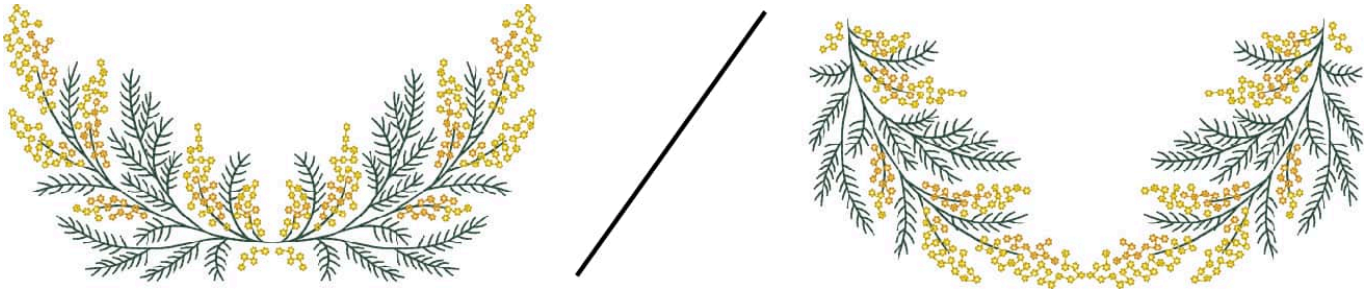


2-03-002 ×2

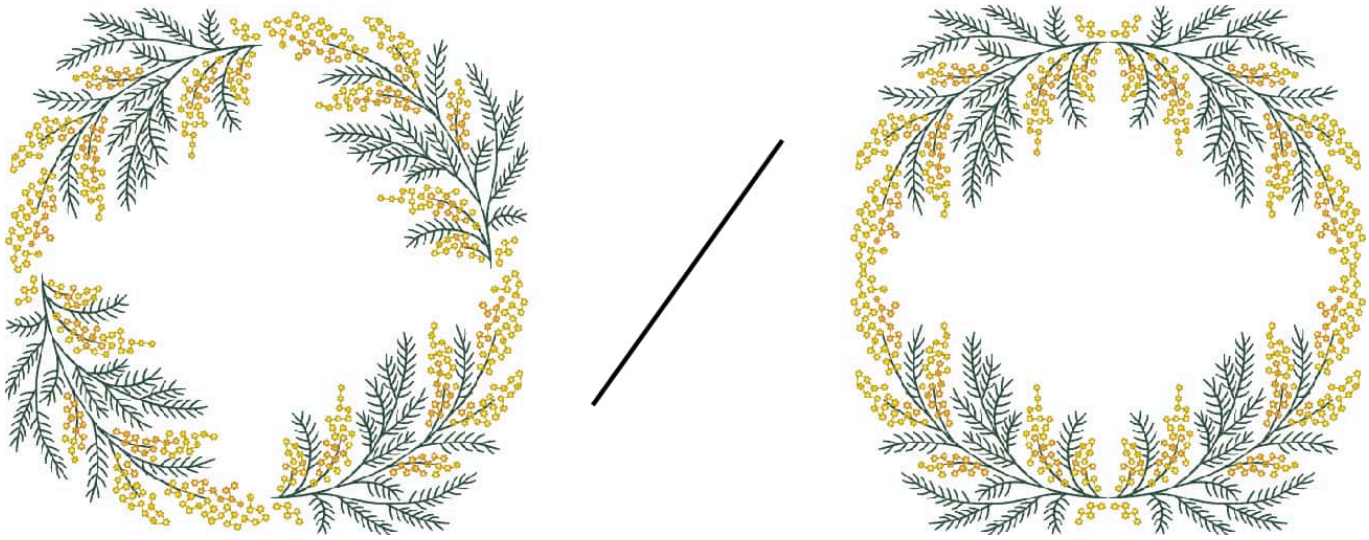


---------- (Pouze u určitých modelů) ----------

2-01-001 ×2



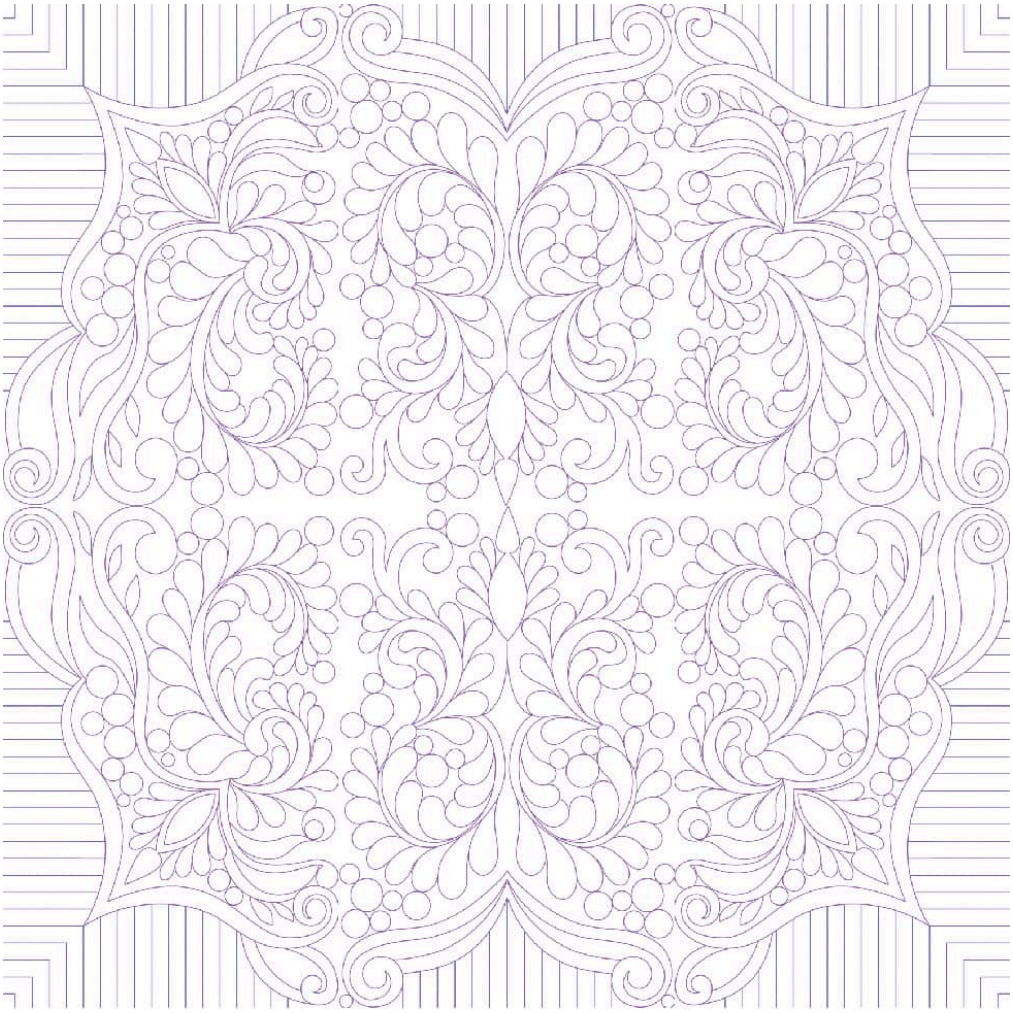
2-01-001 ×4



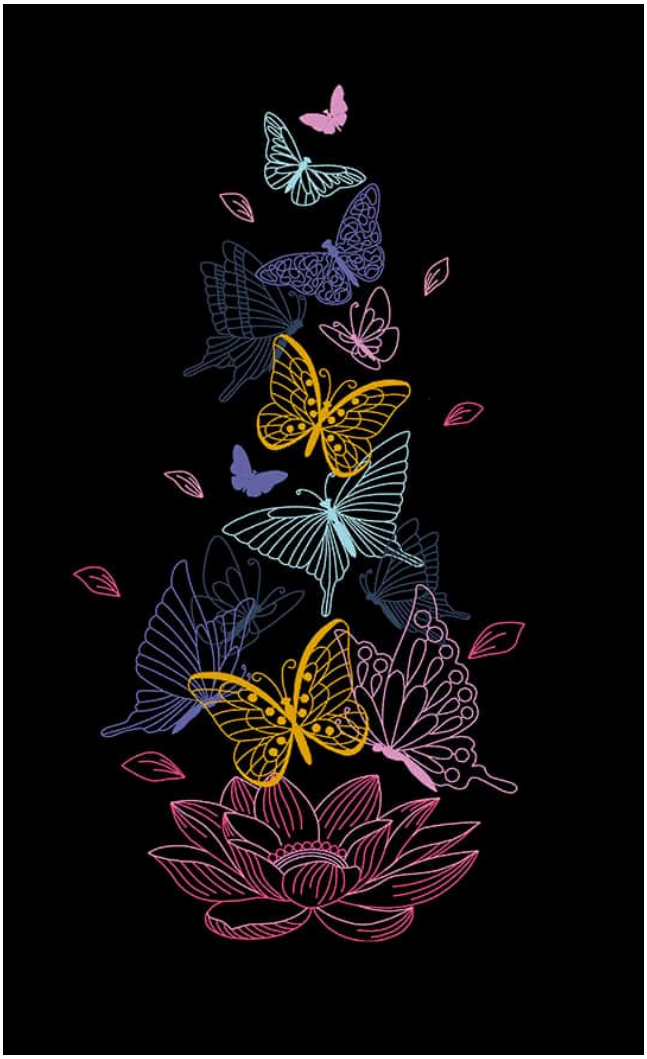
2-01-006
2-01-007 ×2



2-03-004 ×4
2-03-005 ×2



2-04-008 +



1-07-002 +



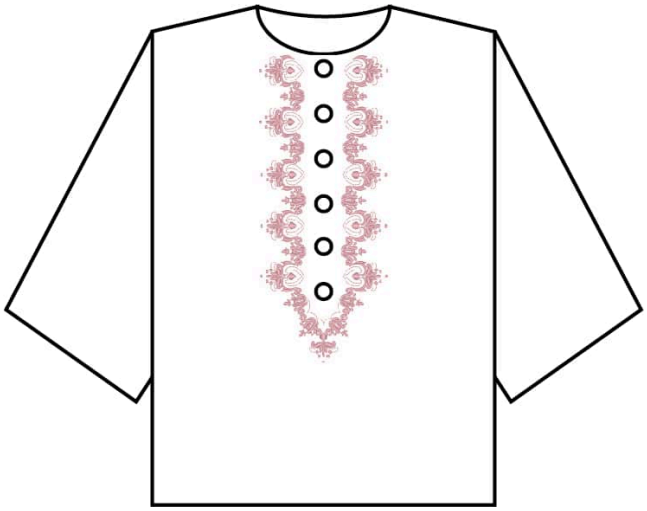
1-01-001
1-01-002



1-01-006



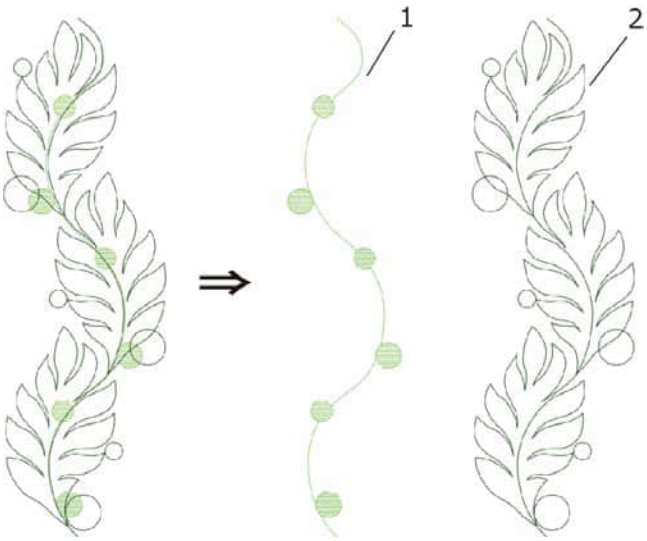
1-01-007



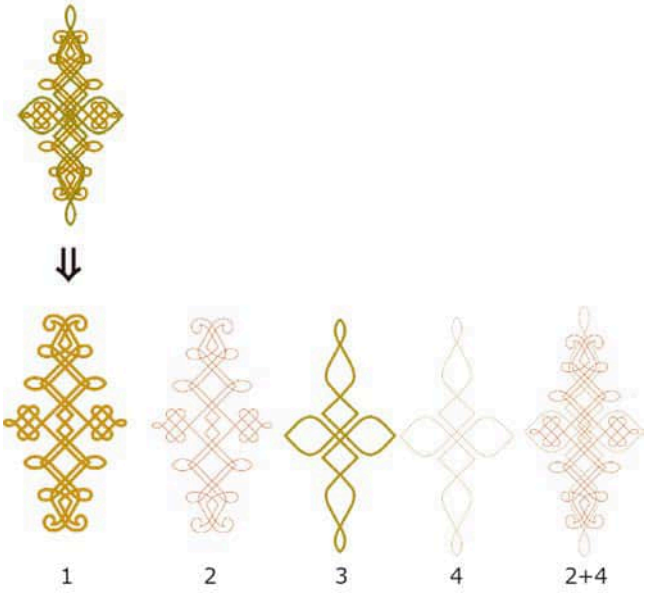
1-02-003 ×2



2-03-002 ×2



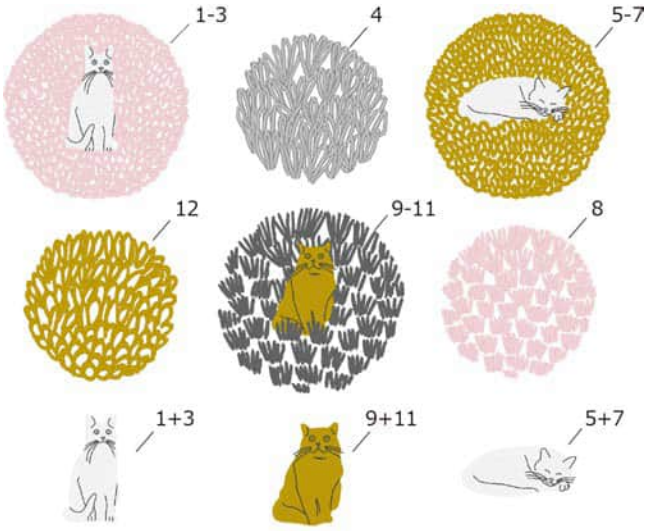
2-04-002



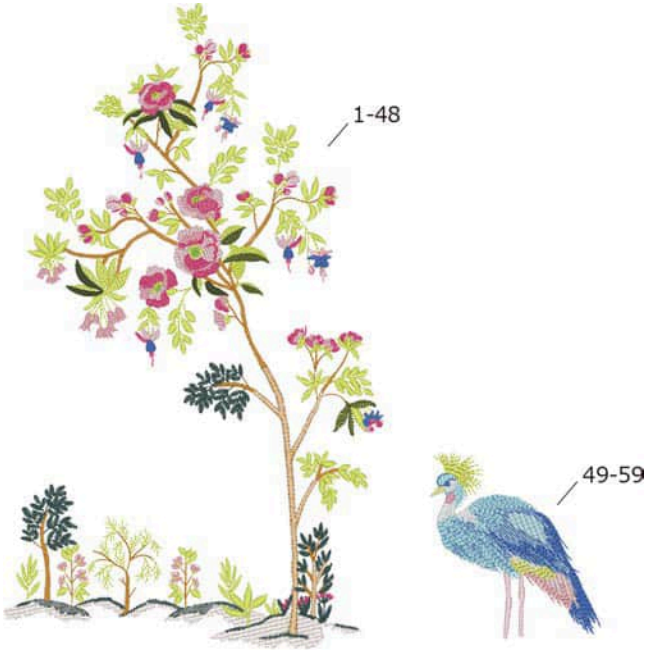
1-01-011



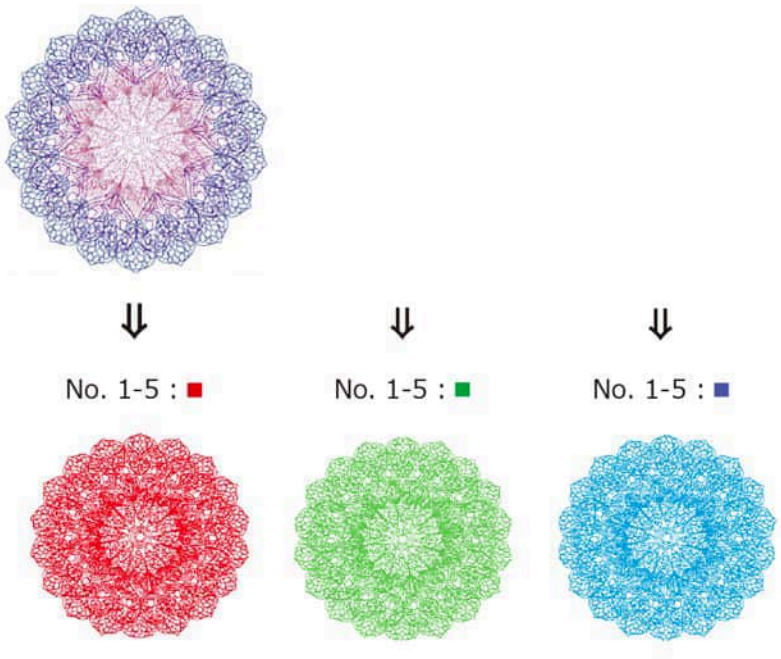
1-05-003



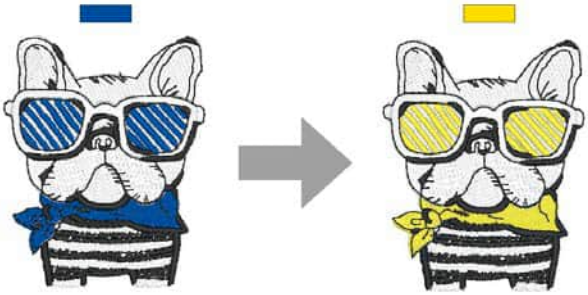
1-02-001



2-04-001



1-05-014



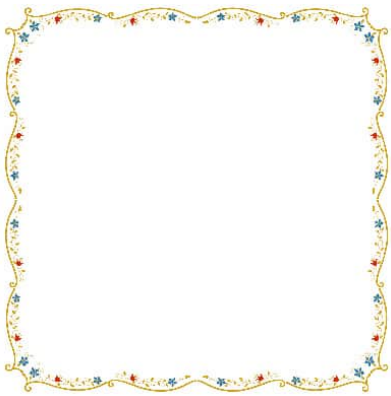
4-06-001
4-06-028 ×2



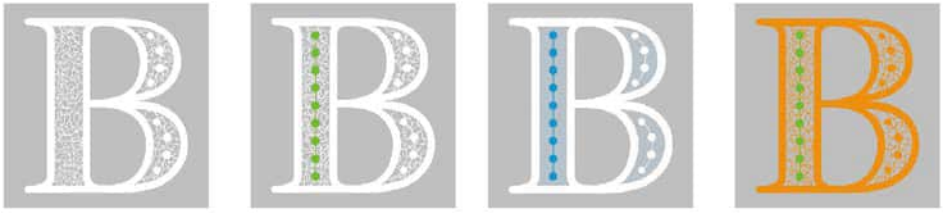
4-06-001
4-06-002
4-06-028 ×4



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

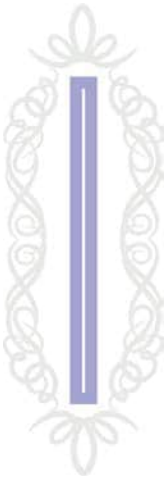


---------- (Pouze u určitých modelů) ----------

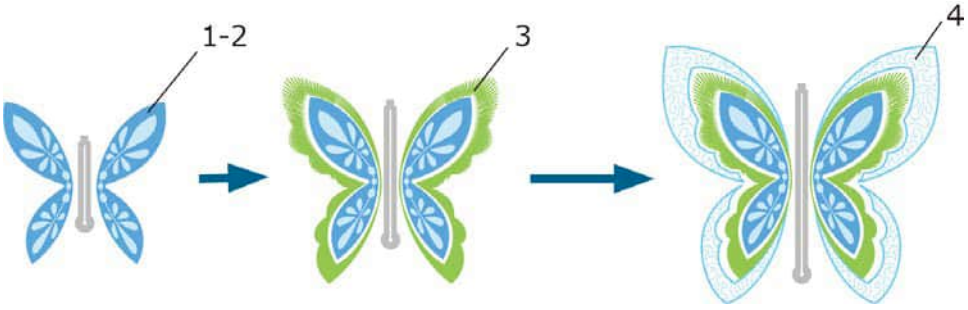
6-01-003
6-02-005 ×4
6-02-006 ×2



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



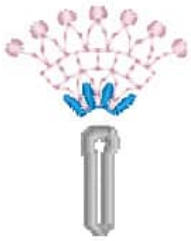
6-01-011
6-02-018 ×2



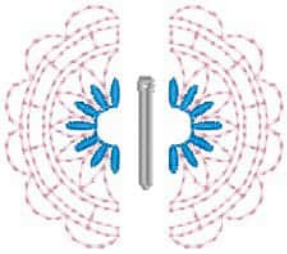
6-01-011
6-02-019



6-01-011
6-02-020



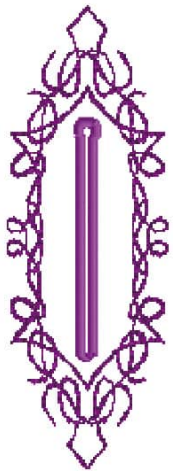
6-01-011
6-02-021 ×2



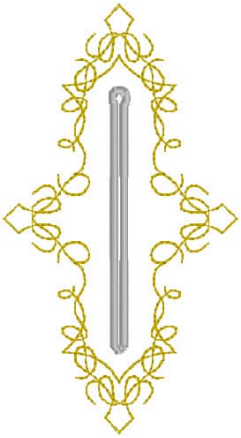
6-01-011
6-02-023



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

