Gráfico de patrones de bordadot

Gráfico de patrones de bordado

01

0101



1 PF233

↕ 114.4mm
↔ 110.0mm
2878

0102



1 PF304

↕ 165.2mm
↔ 147.4mm
6778

0103



1 PF754

↕ 99.0mm
↔ 86.0mm
2378

0104



1 PF108

↕ 217.4mm
↔ 159.0mm
4575

0105



1 PF489

↕ 189.6mm
↔ 135.8mm
4543

0106



1 PF489

↕ 225.2mm
↔ 156.0mm
5059

0107



1 PF900

↕ 238.2mm
↔ 158.6mm
5493

0108



1 PF157
2 PF256

↕ 115.2mm
↔ 54.4mm
1949

0109



1 PF785
2 PF563
3 PF501
4 PF715

↕ 98.0mm
↔ 143.2mm
17193

0110



1 PF275
2 PF672
3 PF674
4 PF676

↕ 100.0mm
↔ 33.6mm
3409

0111



1 PF182
2 PF1037
3 PF1083
4 PF1011
5 PF182

↕ 96.6mm
↔ 106.0mm
10513

0112



1 PF521
2 PF523
3 PF261
4 PF254
5 PF466

↕ 154.0mm
↔ 118.4mm
10043

0113



1 PF275
2 PF282
3 PF256
4 PF105
5 PF1011

↕ 72.4mm
↔ 42.8mm
4604

0114



1 PF254
2 PF132
3 PF134
4 PF130
5 PF715
6 PF548

↕ 96.2mm
↔ 88.8mm
12552

0115



1 PF1085
2 PF231
3 PF108
4 PF192
5 PF523
6 PF1085

↕ 150.0mm
↔ 109.6mm
7702

0116



1 PF244
2 PF257
3 PF136
4 PF134
5 PF133
6 PF502

↕ 134.8mm
↔ 48.6mm
6704

0117



1 PF276 7 PF578
2 PF273
3 PF277
4 PF578
5 PF576
6 PF574

↕ 87.6mm
↔ 115.2mm
14457

0118



1 PF257 7 PF2335
2 PF730
3 PF5205
4 PF542
5 PF531
6 PF561

↕ 99.6mm
↔ 99.2mm
11830

0119



1 PF1602 7 PF244
2 PF1600
3 PF2412
4 PF249
5 PF1182
6 PF208

↕ 75.4mm
↔ 42.8mm
5591

0120



1 PF229 7 PF198
2 PF232 8 PF546
3 PF256
4 PF1513
5 PF703
6 PF1511

↕ 46.6mm
↔ 67.6mm
3332

0121



1 PF229
2 PF276
3 PF688
4 PF662
5 PF641
6 PF523
7 PF647
8 PF523

↕ 137.4mm
↔ 141.0mm
19714

0122



1 PF216
2 PF135
3 PF132
4 PF138
5 PF133
6 PF208

↕ 154.2mm
↔ 102.8mm
13963

0123



1 PF254
2 PF184
3 PF186
4 PF147
5 PF190
6 PF256
7 PF195
8 PF524

↕ 255.8mm
↔ 85.6mm
22332

0124



1 PF143
2 PF155
3 PF190
4 PF194
5 PF143
6 PF593
7 PF595
8 PF244
9 PF245

↕ 108.0mm
↔ 108.6mm
27866

0125



1 PF2615
2 PF255
3 PF248
4 PF1084
5 PF144
6 PF1084
7 PF147
8 PF1586
9 PF5205

↕ 87.4mm
↔ 82.4mm
13928

0126



1 PF256
2 PF253
3 PF256
4 PF252
5 PF195
6 PF156
7 PF190
8 PF1128
9 PF140

↕ 175.6mm
↔ 94.8mm
13362

0127



1 PF226
2 PF231
3 PF233
4 PF674
5 PF676
6 PF664
7 PF672
8 PF671
9 PF520
10 PF523

↕ 59.2mm
↔ 74.0mm
6615

0128



1 PF512
2 PF275
3 PF277
4 PF275
5 PF800
6 PF482
7 PF1081
8 PF1107
9 PF1086
10 PF518
11 PF512

↕ 121.4mm
↔ 139.8mm
16195

0129



1 PF277
2 PF276
3 PF701
4 PF156
5 PF192
6 PF1545
7 PF1511
8 PF900
9 PF779
10 PF543

↕ 142.6mm
↔ 119.6mm
15290

0130



1 PF282
2 PF285
3 PF1602
4 PF1609
5 PF1128
6 PF116
7 PF1128
8 PF1120
9 PF1123
10 PF1609
11 PF1602

↕ 130.8mm
↔ 105.6mm
16781

0131



1 PF247
2 PF253
3 PF226
4 PF247
5 PF575
6 PF578
7 PF575
8 PF572
9 PF188
10 PF578
11 PF572

↕ 187.0mm
↔ 148.4mm
20936

0132



1 PF254
2 PF688
3 PF307
4 PF1121
5 PF720
6 PF276
7 PF232
8 PF276
9 PF254
10 PF2005
11 PF502

↕ 142.2mm
↔ 91.8mm
13262

0133



1 PF248
2 PF276
3 PF5683
4 PF1083
5 PF153
6 PF1083
7 PF1586
8 PF153
9 PF1083
10 PF1085
11 PF1586
12 PF1020

↕ 98.4mm
↔ 87.6mm
12297

0134



1 PF273
2 PF275
3 PF277
4 PF132
5 PF1403
6 PF135
7 PF132
8 PF1403
9 PF194
10 PF576
11 PF275
12 PF277

↕ 161.8mm
↔ 108.0mm
26999

02

0201

1 PF525



↕ 71.6mm
↔ 99.0mm
3312

0202

1 PF135



↕ 87.6mm
↔ 118.0mm
2753

0203

1 PF512



↕ 86.6mm
↔ 99.0mm
6304

0204

1 PF309



↕ 100.0mm
↔ 85.8mm
5390

0205



1 PF221

↕ 159.6mm
↔ 113.4mm
5584

0206



1 PF486

↕ 109.2mm
↔ 70.8mm
3367

0207



1 PF370
2 PF356

↕ 50.0mm
↔ 69.8mm
4393

0208



1 PF4574
2 PF4576

↕ 102.8mm
↔ 41.0mm
5735

0209



1 PF901
2 PF4895
3 PF901

↕ 128.4mm
↔ 82.8mm
5491

0210



1 PF372
2 PF3652
3 PF801
4 PF901

↕ 55.4mm
↔ 83.8mm
7774

0211



1 PF900
2 PF106
3 PF703
4 PF900

↕ 71.8mm
↔ 99.8mm
8122

0212



1 PF820
2 PF450
3 PF711
4 PF900

↕ 61.4mm
↔ 75.2mm
8445

0213



1 PF362
2 PF227
3 PF900
4 PF694

↕ 69.8mm
↔ 76.2mm
6046

0214



1 PF849
2 PF7785
3 PF3105
4 PF3102
5 PF900

↕ 51.4mm
↔ 99.6mm
8818

0215



1 PF730
2 PF4612
3 PF730
4 PF456
5 PF900

↕ 48.2mm
↔ 60.0mm
7180

0216



1 PF523
2 PF523
3 PF3432
4 PF1086
5 PF262
6 PF523

↕ 27.2mm
↔ 159.2mm
3582

0217



1 PF386
2 PF383
3 PF384
4 PF386
5 PF900
6 PF820

↕ 40.0mm
↔ 67.8mm
2709

0218



1 PF486
2 PF720
3 PF900
4 PF1600
5 PF438
6 PF720

↕ 50.0mm
↔ 62.6mm
5611

0219



1 PF503
2 PF575
3 PF531
4 PF900
5 PF820
6 PF577

↕ 45.8mm
↔ 49.8mm
3618

0220



1 PF516 7 PF762
2 PF5683
3 PF734
4 PF869
5 PF800
6 PF900

↕ 53.4mm
↔ 60.4mm
7568

0221



1 PF233
2 PF4855
3 PF861
4 PF645
5 PF475
6 PF3705

↕ 119.6mm
↔ 83.8mm
7931

0222



1 PF737 7 PF849 13 PF900
2 PF849 8 PF5682
3 PF5682 9 PF737
4 PF720 10 PF849
5 PF423 11 PF734
6 PF737 12 PF722

↕ 62.0mm
↔ 46.6mm
7782

0223



1 PF1898 7 PF800
2 PF4251 8 PF900
3 PF145
4 PF763
5 PF769
6 PF199

↕ 85.4mm
↔ 61.2mm
12766

0224



1 PF737 7 PF4855
2 PF735 8 PF438
3 PF7362 9 PF779
4 PF779
5 PF800
6 PF4572

↕ 45.2mm
↔ 49.6mm
3952

0225



1 PF778
2 PF1128
3 PF745
4 PF737
5 PF744
6 PF820
7 PF778
8 PF900

↕ 46.46mm
↔ 49.6mm
3945

0226



1 PF255
2 PF4571
3 PF4611
4 PF4323
5 PF4324
6 PF4325
7 PF438
8 PF157
9 PF192

↕ 90.4mm
↔ 84.4mm
15210

0227



1 PF560
2 PF563
3 PF565
4 PF7362
5 PF730
6 PF565
7 PF7362
8 PF900
9 PF767

↕ 60.6mm
↔ 56.4mm
6638

0228



1 PF254
2 PF502
3 PF2814
4 PF720
5 PF502
6 PF254
7 PF196
8 PF701
9 PF196
10 PF720
11 PF256

↕ 91.8mm
↔ 118.0mm
14911

0229



1 PF762
2 PF740
3 PF721
4 PF839
5 PF7361
6 PF740
7 PF721
8 PF762
9 PF7361
10 PF900
11 PF730

↕ 95.6mm
↔ 93.6mm
23484

0230



1 PF140
2 PF140
3 PF185
4 PF306
5 PF306
6 PF185
7 PF192
8 PF900
9 PF232
10 PF503
11 PF514
12 PF730

↕ 24.6mm
↔ 130.8mm
3950

0231



1 PF4252
2 PF900
3 PF4353
4 PF7982
5 PF4353
6 PF4252
7 PF4353
8 PF4252
9 PF821
10 PF420
11 PF7982
12 PF185
13 PF900

↕ 90.0mm
↔ 97.0 mm
13637

0232



1 PF731
2 PF779
3 PF813
4 PF453
5 PF859
6 PF779
7 PF859
8 PF813

↕ 98.6 mm
↔ 97.6mm
10173

0233



1 PF901
2 PF453
3 PF450
4 PF801
5 PF283
6 PF282
7 PF541
8 PF466
9 PF901
10 PF4572
11 PF2014
12 PF210
13 PF2016
14 PF450
15 PF901
16 PF466
17 PF493
18 PF801

↕ 69.2mm
↔ 95.4mm
9700

03

0301

1 PF900



↕ 40.0mm
↔ 139.2mm
5649

0302

1 PF192



↕ 104.2mm
↔ 120.2mm
4238

0303

1 PF301



↕ 37.4mm
↔ 37.4mm
2372

0304

1 PF3433



↕ 120.0mm
↔ 120.0mm
4095

0305

1 PF138



↕ 119.8mm
↔ 119.8mm
3733

0306

1 PF1729



↕ 119.8mm
↔ 119.8mm
4274

0307

1 PF192



↕ 117.0mm
↔ 111.8mm
3776

0308

1 PF192



↕ 175.4mm
↔ 160.0mm
11948

0309



1 PF7371

↕ 120.0mm
↔ 104.0mm
⇳ 2257

0310



1 PF602

↕ 199.4mm
↔ 89.4mm
⇳ 12496

0311



1 PF1123

↕ 167.4mm
↔ 68.0mm
⇳ 7206

0312



1 PF1545

↕ 219.4mm
↔ 83.4mm
⇳ 14186

0313



1 PF561

↕ 157.2mm
↔ 55.6mm
⇳ 6177

0314



1 PF3214

↕ 220.0mm
↔ 76.4mm
⇳ 14225

0315



1 PF192

↕ 259.4mm
↔ 31.8mm
⇳ 4592

0316



1 PF140
2 PF140

↕ 28.8mm
↔ 114.0mm
⇳ 4426

0317



1 PF186
2 PF186

↕ 30.6mm
↔ 119.0mm
⇳ 2221

0318



1 PF3218
2 PF3218

↕ 38.6mm
↔ 139.4mm
⇳ 5871

0319



1 PF563
2 PF563

↕ 39.0mm
↔ 140.4mm
⇳ 8341

0320

1 PF2812
2 PF2812

↕ 45.6mm
↔ 156.6mm
⇳ 2922

0321



1 PF190
2 PF190

↕ 39.8mm
↔ 126.8mm
⇳ 1732

0322



1 PF602
2 PF602

↕ 25.6mm
↔ 78.6mm
⇳ 1403

0323



1 PF1032
2 PF1032

↕ 39.0mm
↔ 119.6mm
⇳ 5631

0324



1 PF1900
2 PF1904

↕ 40.2mm
↔ 80.8mm
⇳ 2925

0325



1 PF237
2 PF1120

↕ 67.4mm
↔ 69.6mm
⇳ 3112

0326



1 PF244
2 PF136

↕ 137.4mm
↔ 139.0mm
⇳ 13168

0327



1 PF1900
2 PF165

↕ 50.0mm
↔ 49.0mm
⇳ 1843

0328



1 PF334
2 PF674

↕ 96.2mm
↔ 45.6mm
⇳ 4450

0329



1 PF153
2 PF153

↕ 162.6mm
↔ 43.4mm
⇳ 3383

0330



1 PF2042
2 PF2042
3 PF294

↕ 19.0mm
↔ 119.8mm
⇳ 2435

0331



1 PF255
2 PF255
3 PF1123

↕ 46.6mm
↔ 131.2mm
⇳ 8151

0332



1 PF646
2 PF646
3 PF201

↕ 32.2mm
↔ 87.8mm
⇳ 8066

0333



1 PF135
2 PF2411
3 PF135

↕ 99.8mm
↔ 60.4mm
⇳ 5981

0334



1 PF141
2 PF141
3 PF145
4 PF291

↕ 29.0mm
↔ 119.8mm
⇳ 4006

0335



1 PF700
2 PF700
3 PF525
4 PF2215

↕ 64.2mm
↔ 80.0mm
⇳ 4179

0336



1 PF523
2 PF107
3 PF523
4 PF107

↕ 89.6mm
↔ 87.0mm
⇳ 8590

0337



1 PF3875
2 PF3875
3 PF3873
4 PF3874

↕ 131.2mm
↔ 115.0mm
⇳ 10942

0338



1 PF2615
2 PF155
3 PF180
4 PF2635
5 PF155

↕ 152.0mm
↔ 109.4mm
⇳ 11737

0339



1 PF800
2 PF800
3 PF700
4 PF3211
5 PF525
6 PF2215

↕ 81.2mm
↔ 100.2mm
⇳ 7535

0340



1 PF142 7 PF643
2 PF621
3 PF173
4 PF142
5 PF800
6 PF621

↕ 97.0mm
↔ 108.8mm
⇳ 13113

0341



1 PF675 7 PF10
2 PF689
3 PF10
4 PF675
5 PF689
6 PF6001

↕ 90.6mm
↔ 87.0mm
⇳ 6501

0342



1 PF220 7 PF220
2 PF1513
3 PF593
4 PF800
5 PF1513
6 PF593

↕ 114.2mm
↔ 92.6mm
⇳ 18358

04

0401



1 PF172
2 PF800
3 PF3878

↕ 47.4mm
↔ 74.0mm
⇳ 4546

0402



1 PF4573
2 PF4574
3 PF4571
4 PF4576

↕ 68.8mm
↔ 79.8mm
⇳ 5257

0403



1 PF820
2 PF4321
3 PF192
4 PF4255
5 PF416

↕ 60.0mm
↔ 84.6mm
⇳ 5514

0404



1 PF800
2 PF483
3 PF779
4 PF900
5 PF503

↕ 55.2mm
↔ 55.2mm
⇳ 7895

0405



1 PF303
2 PF305
3 PF301
4 PF306
5 PF359
6 PF800

↕ 48.0mm
↔ 101.8mm
9653

0406



1 PF754
2 PF784
3 PF753
4 PF752
5 PF4613
6 PF900

↕ 75.6mm
↔ 74.4mm
5020

0407



1 PF800 7 PF245
2 PF483
3 PF4252
4 PF416
5 PF900
6 PF244

↕ 60.6mm
↔ 79.6mm
10489

0408



1 PF720 7 PF188
2 PF733 8 PF900
3 PF735
4 PF800
5 PF4571
6 PF4574

↕ 47.0mm
↔ 94.8mm
4046

0409



1 PF745 7 PF244
2 PF778 8 PF243
3 PF779
4 PF800
5 PF779
6 PF245

↕ 49.6mm
↔ 95.4mm
8489

0410



1 PF117 7 PF1123
2 PF1083 8 PF4576
3 PF391
4 PF393
5 PF117
6 PF1083

↕ 50.0mm
↔ 60.6mm
6783

0411



1 PF3315 7 PF4855
2 PF332 8 PF483
3 PF333 9 PF245
4 PF900 10 PF244
5 PF483
6 PF485

↕ 63.4mm
↔ 95.6mm
6876

0412



1 PF800 7 PF154
2 PF483 8 PF369
3 PF520 9 PF370
4 PF522 10 PF483
5 PF102
6 PF104

↕ 55.6mm
↔ 80.2mm
8216

05

0501



1 PF356

↕ 56.8mm
↔ 74.8mm
2679

0502



1 PF334

↕ 66.4mm
↔ 80.0mm
3950

0503



1 PF730 7 PF900
2 PF3101
3 PF7981
4 PF195
5 PF438
6 PF730

↕ 35.4mm
↔ 109.8mm
5645

0504



1 PF578 7 PF900
2 PF593
3 PF720
4 PF593
5 PF302
6 PF304

↕ 66.2mm
↔ 89.8mm
12390

0505



1 PF739 7 PF900
2 PF739
3 PF275
4 PF155
5 PF532
6 PF800

↕ 150.0mm
↔ 36.8mm
4834

0506



1 PF368 7 PF4895 13 PF525
2 PF820 8 PF4256 14 PF900
3 PF900 9 PF4251 15 PF820
4 PF820 10 PF368 16 PF703
5 PF4895 11 PF356 17 PF900
6 PF900 12 PF20

↕ 57.4mm
↔ 96.0mm
14236

0507



1 PF703 7 PF486
2 PF730 8 PF643
3 PF526
4 PF3431
5 PF502
6 PF434

↕ 50.2mm
↔ 25.8mm
2562

0508



1 PF730 7 PF489
2 PF7981 8 PF199
3 PF703 9 PF900
4 PF502
5 PF753
6 PF4253

↕ 110.0mm
↔ 65.4mm
7848

0509



1 PF900 7 PF275
2 PF900 8 PF3761
3 PF200 9 PF543
4 PF737
5 PF701
6 PF253

↕ 164.8mm
↔ 54.4mm
5520

06

0601



1 PF700

↕ 54.6mm
↔ 75.6mm
⇳ 1439

0602



1 PF700

↕ 88.6mm
↔ 89.6mm
⇳ 6699

0603



1 PF700

↕ 71.2mm
↔ 60.2mm
⇳ 1567

0604



1 PF900
2 PF703
3 PF277
4 PF703

↕ 46.6mm
↔ 101.0mm
⇳ 5061

0605



1 PF256
2 PF256
3 PF259
4 PF702
5 PF190
6 PF526

↕ 20.0mm
↔ 89.6mm
⇳ 3226

0606



1 PF259
2 PF259
3 PF256
4 PF526
5 PF532
6 PF702

↕ 29.6mm
↔ 99.6mm
⇳ 3175

0607



1 PF248
2 PF703
3 PF192
4 PF730
5 PF4323
6 PF522

↕ 43.6mm
↔ 108.2mm
⇳ 13104

0608



1 PF256 7 PF526
2 PF256
3 PF259
4 PF730
5 PF900
6 PF702

↕ 34.0mm
↔ 119.0mm
⇳ 3871

0609



1 PF738 7 PF778
2 PF820 8 PF820
3 PF744
4 PF433
5 PF188
6 PF900

↕ 55.4mm
↔ 54.6mm
⇳ 6029

0610



1 PF7371 7 PF274 13 PF3
2 PF518 8 PF2417
3 PF512 9 PF192
4 PF518 10 PF144
5 PF7371 11 PF3
6 PF249 12 PF192

↕ 43.8mm
↔ 51.0mm
⇳ 5882

0611



1 PF206 7 PF539
2 PF203 8 PF157
3 PF522 9 PF199
4 PF206 10 PF192
5 PF277
6 PF820

↕ 119.2mm
↔ 85.0mm
⇳ 15911

0612



1 PF4895 7 PF1085
2 PF730 8 PF4614
3 PF7367 9 PF186
4 PF4895 10 PF4895
5 PF4574 11 PF198
6 PF900

↕ 202.6mm
↔ 159.2mm
⇳ 42020

0613



1 PF703 7 PF274
2 PF1609 8 PF1609
3 PF800 9 PF703
4 PF720 10 PF156
5 PF249 11 PF1609
6 PF276 12 PF800

↕ 112.4mm
↔ 106.6mm
⇳ 20090

0614



1 PF738 7 PF502
2 PF778 8 PF701
3 PF277 9 PF188
4 PF246 10 PF512
5 PF276 11 PF484
6 12 PF730 PF438

↕ 60.0mm
↔ 49.6mm
⇳ 6699

0615



1 PF701 7 PF2014 13 PF565
2 PF1082 8 PF701 14 PF571
3 PF190 9 PF1082
4 PF2014 10 PF190
5 PF214 11 PF2014
6 PF234 12 PF503

↕ 194.6mm
↔ 156.8mm
⇳ 25125

0616



1 PF769 7 PF4251 13 PF703
2 PF719 8 PF4571 14 PF192
3 PF255 9 PF900
4 PF222 10 PF820
5 PF2411 11 PF869
6 PF369 12 PF4251

↕ 239.6mm
↔ 150.8mm
⇳ 26964

07

0701



1 PF193
2 PF900

↕ 72.2mm
↔ 101.2mm
⇳ 5038

0702



1 PF4571
2 PF383

↕ 150.8mm
↔ 125.0mm
⇳ 22262

0703



1 PF521
2 PF484

↕ 156.0mm
↔ 100.0mm
⇳ 10703

0704



1 PF900
2 PF548
3 PF190

↕ 71.6mm
↔ 101.4mm
⇳ 5385

0705



1 PF548
2 PF703
3 PF900

↕ 75.2mm
↔ 102.2mm
7519

0706



1 PF172
2 PF228
3 PF703

↕ 93.8mm
↔ 70.0mm
7558

0707



1 PF565
2 PF152
3 PF720
4 PF523

↕ 98.2mm
↔ 56.8mm
6919

0708



1 PF1086 7 PF1086
2 PF1086
3 PF523
4 PF117
5 PF160
6 PF3432

↕ 30.8mm
↔ 140.8mm
4266

0709



1 PF779 7 PF779
2 PF744
3 PF537
4 PF1051
5 PF523
6 PF239

↕ 98.6mm
↔ 82.0mm
10251

0710



1 PF643 7 PF105
2 PF641 8 PF800
3 PF643
4 PF644
5 PF512
6 PF503

↕ 60.8mm
↔ 158.8mm
15148

0711



1 PF743 7 PF4251
2 PF703 8 PF759
3 PF172
4 PF502
5 PF3715
6 PF2814

↕ 79.6mm
↔ 99.8mm
7557

0712



1 PF173 7 PF274
2 PF712 8 PF277
3 PF596
4 PF173
5 PF592
6 PF273

↕ 95.8mm
↔ 117.4mm
10487

0713



1 PF148 7 PF900
2 PF769 8 PF4575
3 PF4575
4 PF900
5 PF4571
6 PF471

↕ 65.6mm
↔ 45.8mm
4982

0714



1 PF701 7 PF602
2 PF701 8 PF900
3 PF371
4 PF172
5 PF501
6 PF200

↕ 248.0mm
↔ 61.0mm
6488

0715



1 PF277 7 PF277
2 PF257 8 PF276
3 PF186 9 PF257
4 PF785
5 PF172
6 PF560

↕ 162.8mm
↔ 158.4mm
18327

0716



1 PF172 7 PF544
2 PF170 8 PF239
3 PF900 9 PF249
4 PF4351
5 PF4575
6 PF700

↕ 65.2mm
↔ 46.8mm
4753

0717



1 PF779 7 PF4575 13 PF4575
2 PF503 8 PF779
3 PF779 9 PF767
4 PF767 10 PF181
5 PF800 11 PF1085
6 PF900 12 PF503

↕ 203.8mm
↔ 155.8mm
19831

0718



1 PF635 7 PF634 13 PF634
2 PF6655 8 PF635 14 PF6655
3 PF634 9 PF6655 15 PF632
4 PF635 10 PF503 16 PF592
5 PF503 11 PF1085
6 PF475 12 PF155

↕ 190.0mm
↔ 159.6mm
17293

0719



1 PF544 7 PF820 13 PF154
2 PF154 8 PF4253 14 PF820
3 PF604 9 PF4251 15 PF900
4 PF365 10 PF486
5 PF532 11 PF900
6 PF512 12 PF371

↕ 98.8mm
↔ 71.6mm
15503

08

0801



1 PF454

↕ 46.2mm
↔ 59.8mm
855

0802



1 PF735
2 PF779

↕ 110.0mm
↔ 69.4mm
3685

0803



1 PF7125
2 PF712
3 PF7369

↕ 65.0mm
↔ 62.2mm
4098

0804



1 PF454
2 PF3325
3 PF489

↕ 104.0mm
↔ 95.8mm
4251

0805



1 PF309
2 PF304
3 PF301

↕ 60.2mm
↔ 43.8mm
3090

0806



1 PF592
2 PF4352
3 PF1084
4 PF370

↕ 51.0mm
↔ 47.4mm
3310

0807



1 PF521
2 PF700
3 PF106
4 PF523

↕ 62.8mm
↔ 50.0mm
3880

0808



1 PF501
2 PF501
3 PF155
4 PF170
5 PF501

↕ 142.2mm
↔ 26.8mm
4038

0809



1 PF145
2 PF523
3 PF7371
4 PF487
5 PF7371

↕ 48.0mm
↔ 101.2mm
5372

0810



1 PF486
2 PF102
3 PF673
4 PF900
5 PF4835

↕ 41.6mm
↔ 52.6mm
2117

0811



1 PF900
2 PF778
3 PF751
4 PF720
5 PF502

↕ 72.0mm
↔ 78.0mm
6551

0812



1 PF5681
2 PF744
3 PF4256
4 PF781
5 PF489

↕ 84.8mm
↔ 80.0mm
5304

0813



1 PF800
2 PF4571
3 PF190
4 PF197
5 PF900

↕ 68.2mm
↔ 61.2mm
6074

0814



1 PF720
2 PF523
3 PF152
4 PF3431
5 PF523

↕ 47.2mm
↔ 38.4mm
3421

0815



1 PF5681
2 PF744
3 PF1512
4 PF4256
5 PF489

↕ 69.2mm
↔ 32.2mm
2636

0816



1 PF283
2 PF735
3 PF820
4 PF163
5 PF700
6 PF546

↕ 76.8mm
↔ 70.4mm
6661

0817



1 PF1512
2 PF291
3 PF522
4 PF233
5 PF3705
6 PF489

↕ 93.6mm
↔ 77.8mm
6536

0818



1 PF592
2 PF730
3 PF265
4 PF533
5 PF306
6 PF6655
7 PF306

↕ 56.4mm
↔ 43.6mm
4835

0819



1 PF171
2 PF142
3 PF676
4 PF673
5 PF3433
6 PF3431
7 PF106

↕ 65.6mm
↔ 33.4mm
3810

0820



1 PF753
2 PF421
3 PF100
4 PF282
5 PF573
6 PF769
7 PF753
8 PF573

↕ 46.8mm
↔ 45.8mm
5004

0821



1 PF305
2 PF188
3 PF198
4 PF302
5 PF304
6 PF4576
7 PF305
8 PF721
9 PF720

↕ 103.8mm
↔ 57.4mm
5071

0822



1 PF386
2 PF384
3 PF465
4 PF565
5 PF2041
6 PF219
7 PF561
8 PF4573
9 PF482
10 PF721

↕ 80.0mm
↔ 96.0mm
6259

0823



1 PF711
2 PF712
3 PF713
4 PF111
5 PF1510
6 PF1511
7 PF1512
8 PF369
9 PF3705
10 PF1511
11 PF1512
12 PF1510

↕ 98.2mm
↔ 44.6mm
13450

09

0901



1 PF751
2 PF184
3 PF392
4 PF751
5 PF801
6 PF900

↕ 96.6mm
↔ 46.2mm
6180

0902



1 PF540
2 PF1051
3 PF512

↕ 96.6mm
↔ 71.2mm
7633

0903



1 PF801
2 PF522
3 PF393
4 PF801
5 PF900

↕ 91.4mm
↔ 65.6mm
8387

0904



1 PF1051
2 PF334
3 PF801
4 PF900
5 PF522

↕ 86.6mm
↔ 70.2mm
7196

0905



1 PF227
2 PF1051
3 PF689
4 PF227
5 PF1051

↕ 99.2mm
↔ 70.4mm
8482

0906



1 PF801
2 PF334
3 PF703
4 PF170
5 PF334

↕ 94.4mm
↔ 72.0mm
9878

0907



1 PF801
2 PF577
3 PF689
4 PF214
5 PF801
6 PF900

↕ 102.2mm
↔ 66.8mm
7875

0908



1 PF801
2 PF900
3 PF1085
4 PF573

↕ 86.4mm
↔ 58.6mm
9553

0909



1 PF522
2 PF144
3 PF801
4 PF719
5 PF533

↕ 94.4mm
↔ 73.2mm
10237

0910



1 PF502
2 PF136
3 PF155
4 PF801
5 PF900

↕ 100.6mm
↔ 67.4mm
9074

0911



1 PF163
2 PF703
3 PF900
4 PF801
5 PF3433
6 PF163
7 PF703
8 PF801
9 PF900

↕ 96.2mm
↔ 106.2mm
12465

0912



1 PF171
2 PF163
3 PF900
4 PF801
5 PF257
6 PF163
7 PF171
8 PF900

↕ 100.0mm
↔ 74.0mm
12589

0913



1 PF801
2 PF900
3 PF2042
4 PF502

↕ 106.8mm
↔ 76.0mm
7243

0914



1 PF171
2 PF163
3 PF377
4 PF801
5 PF900
6 PF163
7 PF171

↕ 103.0mm
↔ 85.4mm
10644

0915



1 PF163
2 PF171
3 PF3543
4 PF801
5 PF900
6 PF163
7 PF171

↕ 99.8mm
↔ 66.8mm
9455

0916



1 PF522
2 PF305
3 PF2042
4 PF522
5 PF2042
6 PF801
7 PF900

↕ 86.6mm
↔ 67.0mm
8047

0917



1 PF171
2 PF522
3 PF255
4 PF171
5 PF801
6 PF900
7 PF522
8 PF171

↕ 90.2mm
↔ 100.0mm
11375

0918



1 PF3651
2 PF502
3 PF371
4 PF502
5 PF801
6 PF900

↕ 100.8mm
↔ 82.2mm
11269

0919



1 PF171
2 PF801
3 PF6883
4 PF548
5 PF171

↕ 104.2mm
↔ 28.8mm
4452

0920



1 PF801
2 PF373
3 PF113
4 PF291
5 PF113

↕ 100.8mm
↔ 70.4mm
8500

0921



1 PF801
2 PF3543
3 PF1083
4 PF503

↕ 99.4mm
↔ 75.6mm
10922

0922



1 PF531
2 PF371
3 PF2814
4 PF531

↕ 85.6mm
↔ 61.6mm
4877

0923



1 PF140
2 PF1703
3 PF801
4 PF900
5 PF1512

↕ 95.2mm
↔ 100.6mm
12334

0924



1 PF522 7 PF522
2 PF171
3 PF641
4 PF801
5 PF900
6 PF171

↕ 91.4mm
↔ 99.8mm
11879

0925



1 PF900 7 PF900
2 PF801
3 PF543
4 PF1514
5 PF3653
6 PF801

↕ 96.0mm
↔ 99.6mm
13636

0926



1 PF801
2 PF360
3 PF703
4 PF171
5 PF360
6 PF703

↕ 107.4mm
↔ 66.6mm
8902

0927



1 PF502
2 PF171
3 PF801
4 PF900
5 PF1121

↕ 100.4mm
↔ 90.6mm
9990

0928



1 PF801
2 PF3433
3 PF377
4 PF155
5 PF3433
6 PF377

↕ 114.4mm
↔ 77.6mm
11090

0929



1 PF3657
2 PF3768
3 PF163
4 PF703
5 PF801
6 PF900

↕ 113.0mm
↔ 62.8mm
7644

0930



1 PF276
2 PF801
3 PF377
4 PF276
5 PF900

↕ 97.6mm
↔ 67.8mm
6787

0931



1 PF801
2 PF212
3 PF3335
4 PF900
5 PF212
6 PF540

↕ 108.0mm
↔ 81.2mm
11207

0932



1 PF573
2 PF1084
3 PF801
4 PF900
5 PF180

↕ 86.4mm
↔ 85.4mm
8519

0933



1 PF276
2 PF180
3 PF801
4 PF900
5 PF6883

↕ 97.2mm
↔ 119.6mm
13358

0934



1 PF801
2 PF512
3 PF105
4 PF257
5 PF900

↕ 87.2mm
↔ 87.0mm
9634

0935



1 PF163
2 PF502
3 PF801
4 PF900
5 PF3651

↕ 85.2mm
↔ 86.2mm
7563

0936



1 PF223
2 PF1083
3 PF801
4 PF900
5 PF3877

↕ 86.4mm
↔ 66.0mm
8557

0937



1 PF703 7 PF703
2 PF163 8 PF801
3 PF900 9 PF900
4 PF801
5 PF3433
6 PF163

↕ 61.6mm
↔ 67.6mm
5608

0938



1 PF900 7 PF900
2 PF171
3 PF163
4 PF801
5 PF257
6 PF801

↕ 59.6mm
↔ 55.6mm
5736

0939



1 PF163
2 PF502
3 PF2042
4 PF502
5 PF801
6 PF900

↕ 48.2mm
↔ 50.4mm
3040

0940



1 PF900 7 PF900
2 PF171
3 PF163
4 PF801
5 PF377
6 PF801

↕ 59.6mm
↔ 55.6mm
5724

0941



1 PF163
2 PF3543
3 PF171
4 PF801
5 PF900

↕ 43.4mm
↔ 40.0mm
3122

0942



1 PF305
2 PF522
3 PF2042
4 PF522
5 PF2042
6 PF801
7 PF900

↕ 64.6mm
↔ 32.6mm
3114

0943



1 PF171
2 PF522
3 PF255
4 PF801
5 PF900
6 PF522

↕ 56.6mm
↔ 47.8mm
5166

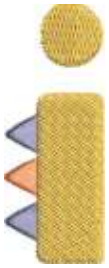
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1 PF502
2 PF3651
3 PF371
4 PF502
5 PF801
6 PF900

↕ 63.8mm
↔ 47.0mm
4098

0945



1 PF171
2 PF6883
3 PF548

↕ 62.0mm
↔ 23.6mm
1894

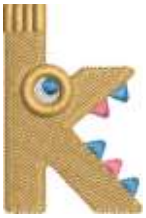
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1 PF801
2 PF113
3 PF372
4 PF291

↕ 51.4mm
↔ 20.6mm
1556

0947



1 PF801
2 PF1083
3 PF3543
4 PF503

↕ 50.2mm
↔ 33.0mm
2900

0948



1 PF531
2 PF371
3 PF2814

↕ 64.0mm
↔ 12.8mm
2289

0949



1 PF801
2 PF900
3 PF1703
4 PF140
5 PF1512

↕ 50.8mm
↔ 69.4mm
4363

0950



1 PF801
2 PF626
3 PF900

↕ 51.6mm
↔ 47.8mm
3281

0951



1 PF1514
2 PF801
3 PF3653
4 PF900

↕ 49.2mm
↔ 44.4mm
3253

0952



1 PF801
2 PF703
3 PF360
4 PF171
5 PF360

↕ 61.8mm
↔ 53.8mm
5010

0953



1 PF502
2 PF171
3 PF801
4 PF1121
5 PF900

↕ 62.0mm
↔ 54.2mm
5096

0954



1 PF377
2 PF3433
3 PF155
4 PF801
5 PF3433

↕ 49.6mm
↔ 32.2mm
2299

0955



1 PF3768
2 PF3657
3 PF163
4 PF703
5 PF801
6 PF900

↕ 57.0mm
↔ 36.8mm
3502

0956



1 PF377
2 PF276

↕ 55.8mm
↔ 32.0mm
2636

0957



1 PF212
2 PF801
3 PF3335
4 PF900

↕ 44.2mm
↔ 41.8mm
3404

0958



1 PF573
2 PF155
3 PF180

↕ 44.0mm
↔ 51.4mm
3121

0959



1 PF275
2 PF180
3 PF6883
4 PF800
5 PF900

↕ 50.2mm
↔ 72.0mm
6333

0960



1 PF512
2 PF1051
3 PF257

↕ 43.8mm
↔ 46.2mm
3288

0961



1 PF801
2 PF900
3 PF502
4 PF3651

↕ 59.8mm
↔ 50.2mm
4054

0962



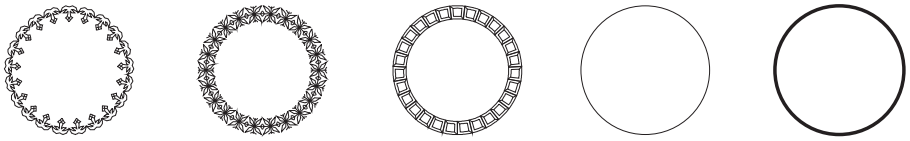
1 PF800
2 PF223
3 PF3877

↕ 43.6mm
↔ 35.8mm
4044

01 02 03 04 05 06 07



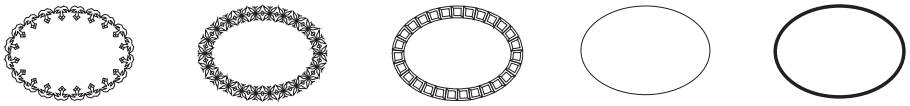
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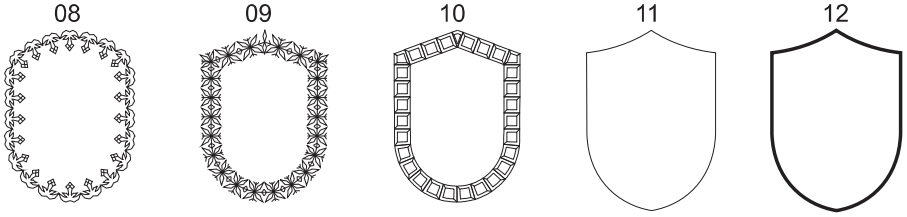
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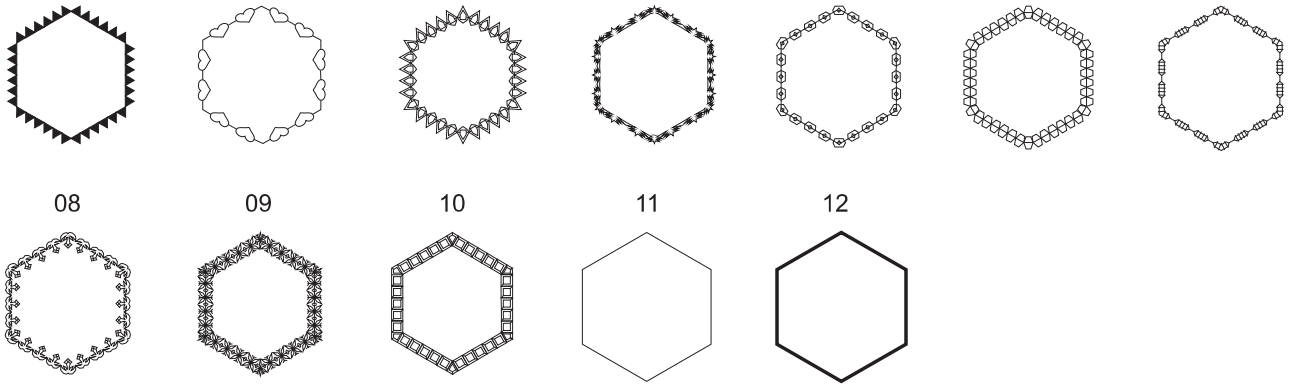
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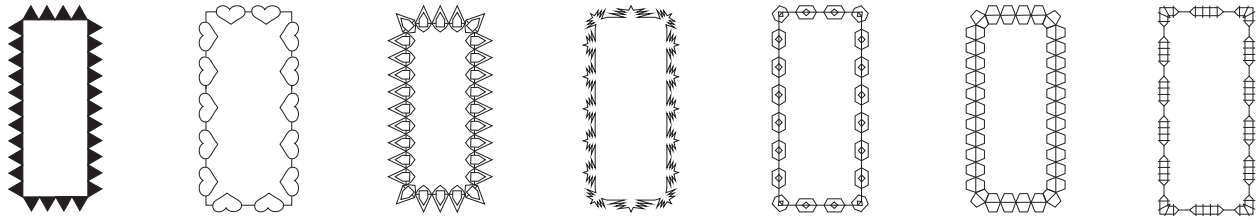


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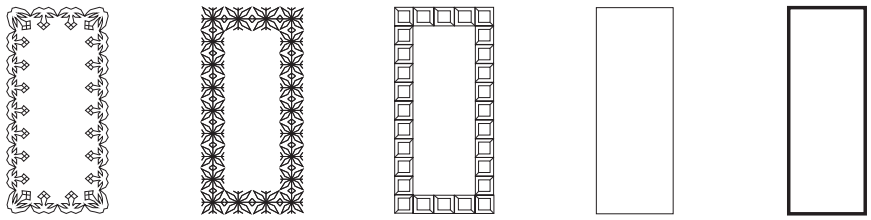


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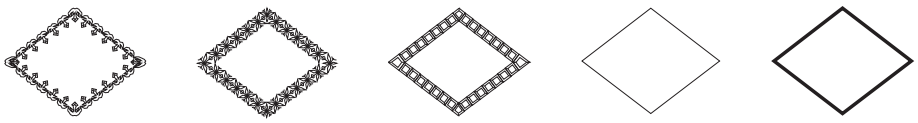
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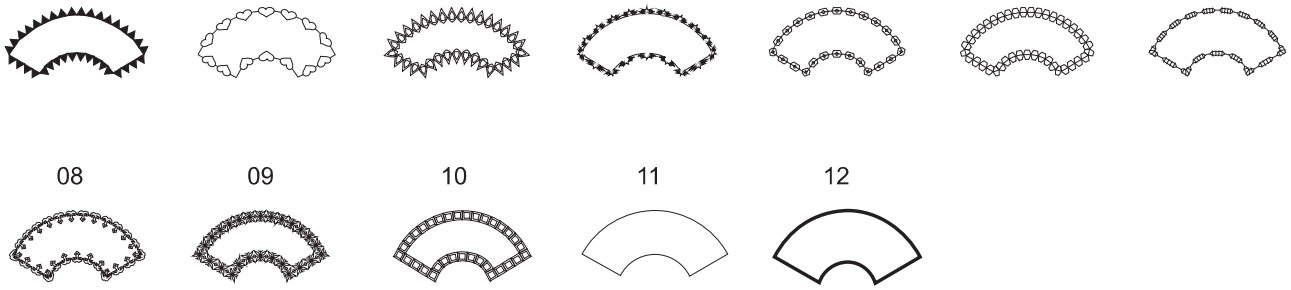
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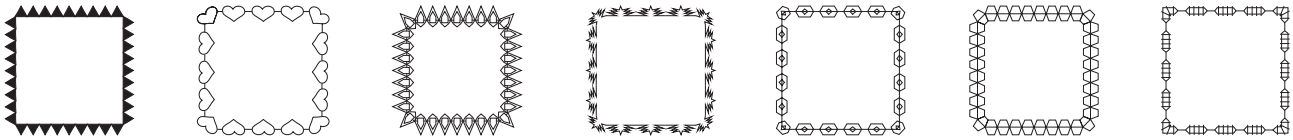


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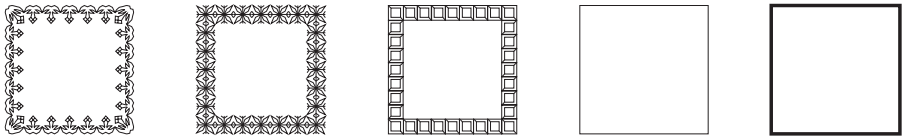


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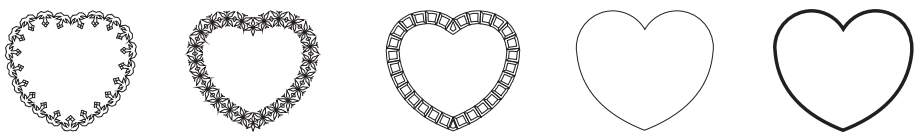
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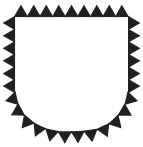
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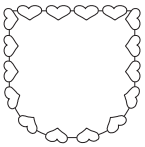
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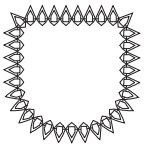
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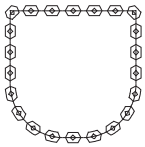
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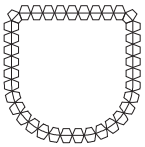
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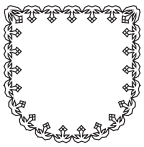
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07



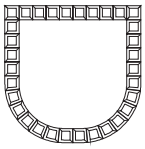
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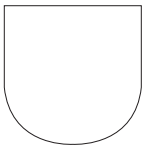
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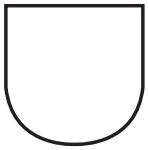
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11



12



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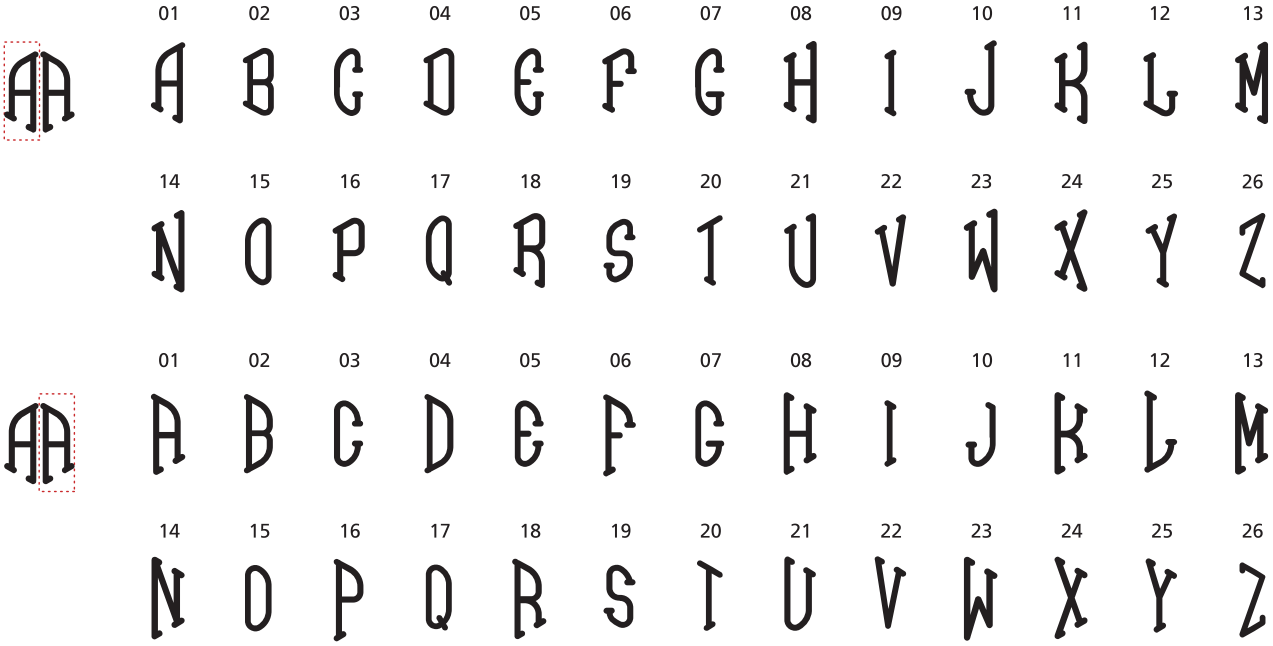
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115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133

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2001

1 PF185



↕ 34.0mm
↔ 81.2mm
1346

2002

1 PF199



↕ 94.8mm
↔ 102.4mm
3974

2003

1 PF524



↕ 77.8mm
↔ 80.8mm
2929

2004

1 PF564
2 PF544



↕ 29.4mm
↔ 95.6mm
1033

2005

1 PF130
2 PF132



↕ 79.8mm
↔ 78.4mm
2729

2006

1 PF243
2 PF163



↕ 99.0mm
↔ 94.0mm
7224

2007

1 PF102
2 PF103



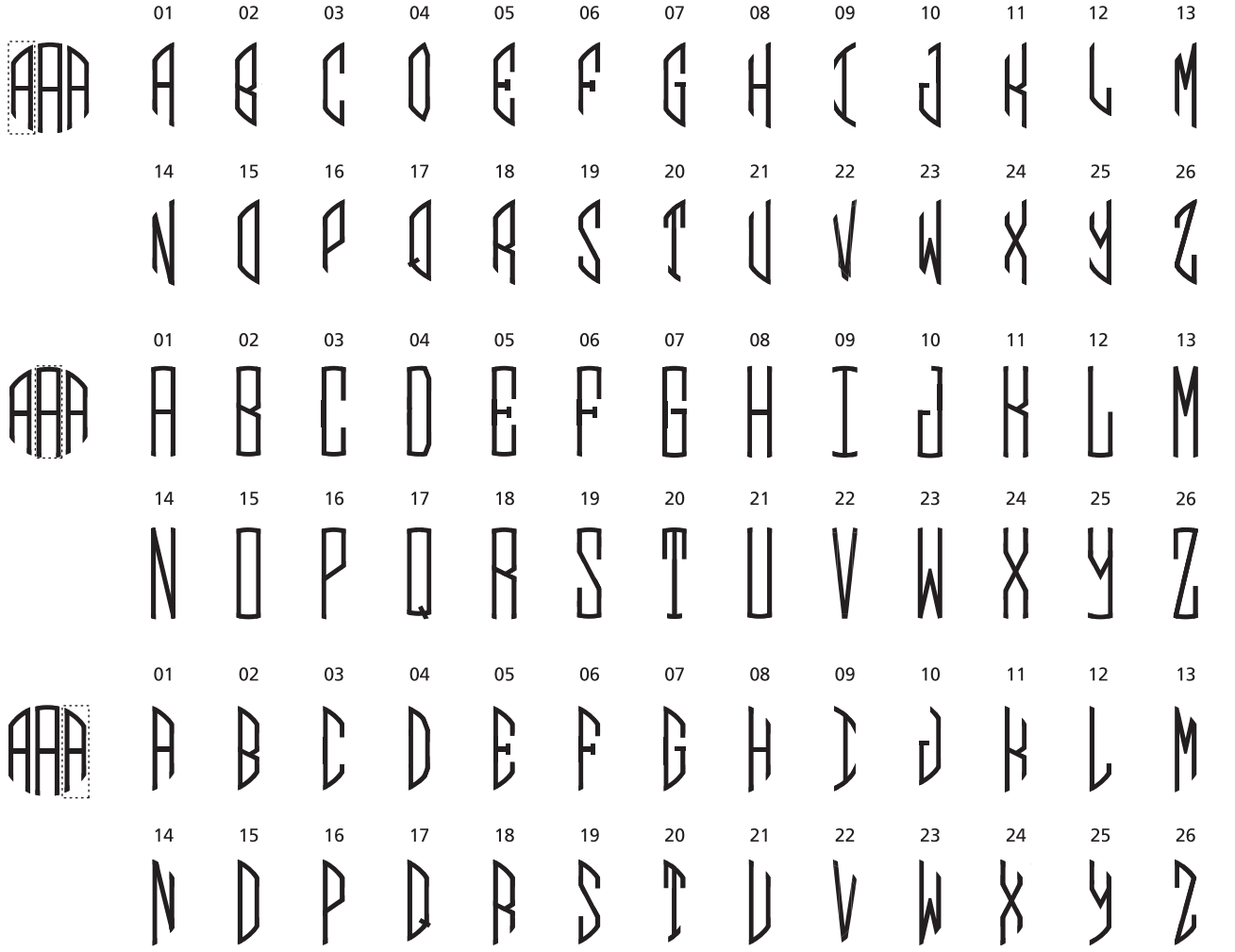
↕ 84.8mm
↔ 76.8mm
2045

2008

1 PF561
2 PF564



↕ 77.2mm
↔ 50.4mm
2573



3001

1 PF512



↕ 40.2mm
↔ 70.0mm
3117

3002

1 PF200



↕ 69.0mm
↔ 110.2mm
3652

3003

1 PF601



↕ 113.4mm
↔ 113.6mm
7223

3004

1 PF332



↕ 111.0mm
↔ 88.4mm
8162

3005

1 PF305





↕ 94.0mm
↔ 41.2mm
1479

3006

1 PF103
2 PF310



↕ 105.0mm
↔ 93.6mm
2478

3007

1 PF147
2 PF737



↕ 128.0mm
↔ 90.4mm
5889

3008

1 PF564
2 PF525
3 PF544



↕ 103.0mm
↔ 104.2mm
1960

Patrones creativos

Gráfico de patrones creativos

10



1001

1	PF742
2	PF591
3	PF7785
4	PF522
5	PF3211
6	PF742

69.8mm
57.4mm
5036



1002

1	PF273
2	PF275
3	PF277
4	PF695
5	PF135

97.4mm
98.0mm
10509



1003

1	PF713
2	PF7367
3	PF355
4	PF1083
5	PF901
6	PF535

56.0mm
70.6mm
2453



1004

80.6mm
51.2mm
3407

1 PF169
2 PF181
3 PF434
4 PF521
5 PF523
6 PF181
7 PF434
8 PF901



1005

83.4mm
83.2mm
4244

1 PF534
2 PF700
Add appliqué fabric
3 PF3214
Trim appliqué fabric
4 PF700
Add appliqué fabric
5 PF3214
Trim appliqué fabric
6 PF3651
7 PF534
8 PF900



1006

87.2mm
99.6mm
4232

1 PF700
Add appliqué fabric
2 PF3214
Trim appliqué fabric
3 PF561



1007

1 PF133
2 PF135

79.8mm
80.2mm
12738



1008

1 PF206
2 PF720
Add EVA
3 PF1085
4 PF544

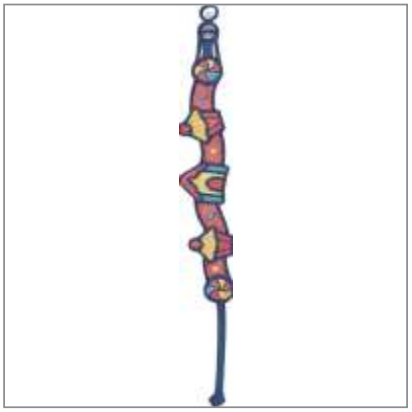
99.9mm
53.5mm
3067



1009

1 PF522
2 PF142
3 PF1601
Add EVA
4 PF184
Add EVA
5 PF142

55.6mm
69.0mm
4192



1010

1 PF1107
2 PF522
3 PF371
4 PF355

244.8mm
29.2mm
15234





1011



1 PF782
2 PF754
3 PF754
Add pop up design (b)
4 PF754

63.8mm
81.6mm
4093

1012



1 PF782
2 PF754

40.6mm
58.2mm
2057





1013



1 PF604

↕ 57.0mm
↔ 61.6mm
1218

1014



1 PF604

↕ 53.4mm
↔ 61.4mm
1329

1015



1 PF604

↕ 53.6mm
↔ 49.0mm
909

1016



1 PF604

↕ 53.4mm
↔ 46.2mm
1135

1017



1 PF604

↕ 36.8mm
↔ 42.4mm
951

1018



1 PF604

↕ 18.6mm
↔ 18.4mm
315

1019



1 PF218

↕ 27.2mm
↔ 28.2mm
623

1020



1 PF218

↕ 23.0mm
↔ 38.0mm
603

1021



1 PF218

↕ 31.8mm
↔ 29.4mm
655

Icono ilustrado



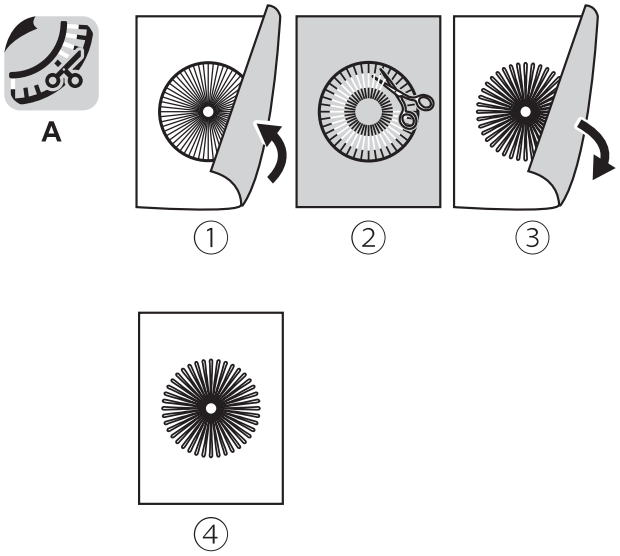
Tratamiento posterior

Se requiere procesamiento adicional para completar el proyecto.



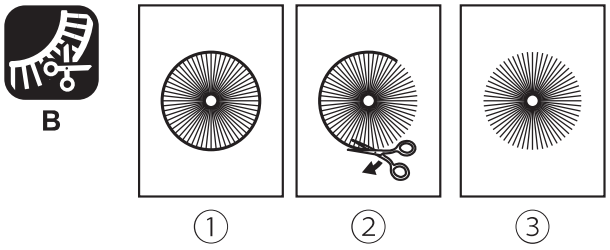
Bordado de flecos

Tres opciones de procesado disponibles para completar el Bordado de flecos.



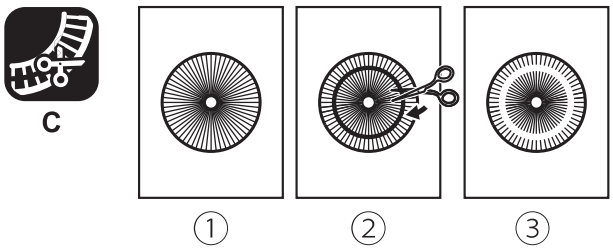
Método A:

① Una vez terminado el bordado, dé la vuelta a la pieza por el revés.
② Corte los hilos inferiores de los patrones de bordado.
③ Dé la vuelta a la pieza por la parte delantera.
④ Completado.



Método B:

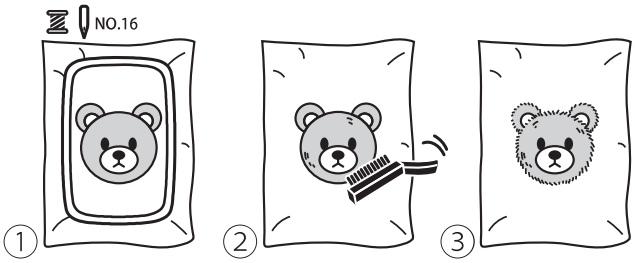
① Terminar el bordado.
② Corte los hilos del borde exterior de los patrones de bordado.
③ Completado.



Método C:

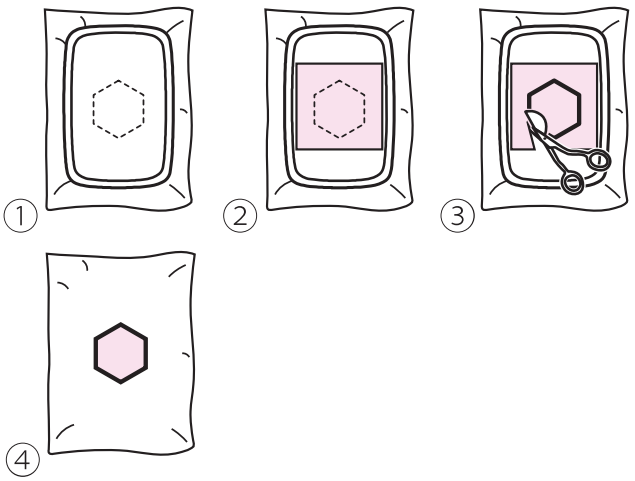
① Terminar el bordado.
② Corte los hilos superiores de los patrones de bordado.
③ Completado.

Bordado cepillado



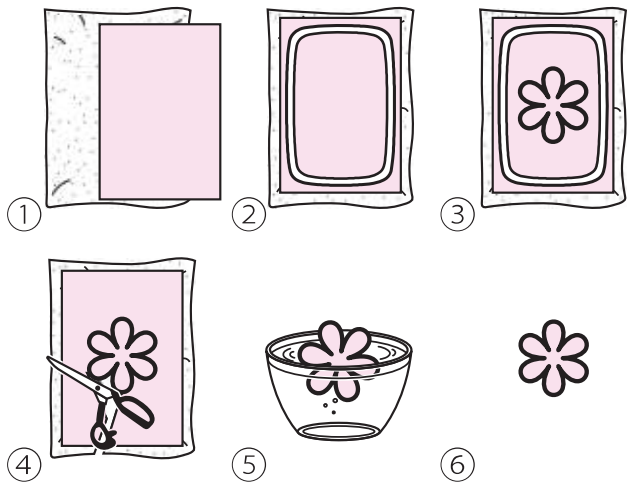
① Cambie el tamaño de la aguja a #16/100, utilice hilo de bordar de lana y prensatelas JX.
② Cepille el hilo con un cepillo de hierro o velcro.
③ Completado.

Appliqué



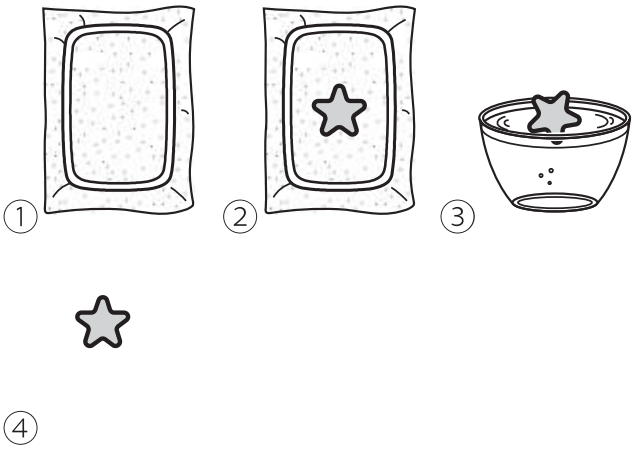
① Marque primero la posición del parche en la tela.
② Coloque el parche en el área de bordado y continúe bordando.
③ Recorte el exceso de tela.
④ Completado.

Freestanding organza



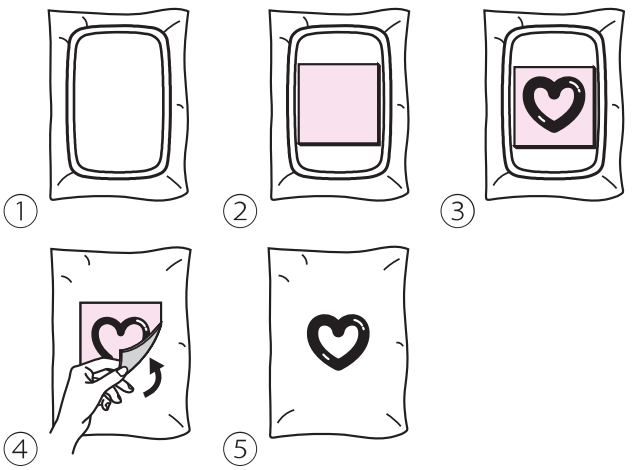
① Utiliza estabilizador soluble en agua y organza.
② Coloque el estabilizador soluble en agua debajo de la organza y enróllelos firmemente.
③ Termina el bordado.
④ Corta el exceso de organza y estabilizador.
⑤ Remoja el diseño hasta que el estabilizador hidrosoluble se haya disuelto.
⑥ Completado.

Freestanding



① Utilizar estabilizador soluble en agua.
② Terminado el bordado
③ Remoje el diseño hasta que el estabilizador soluble en agua estabilizador se haya disuelto.
④ Completado.

Bordado de espuma en 3D



① Enganchar el tejido con firmeza.
② Coloque la espuma EVA sobre los patrones donde desea bordar.
③ Termine el bordado.
④ Retire el exceso de material de espuma.
⑤ Completado.

SEWING+EMBROIDERY COMBO

11CJA0205