

68. **(2B)** 1B, 1A, 3B, 1A, 3B, 1A, 1B ...x5 (Fig. 8)

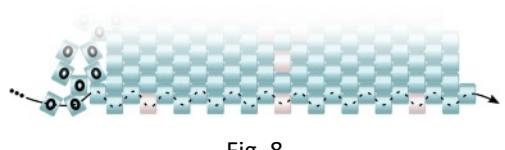


Fig. 8

69. **(P2)** 1B, 2A, 2B, 2A, 2B, 2A, 1B ...x5 (Fig. 9)

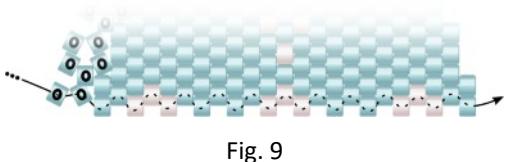


Fig. 9

70. **(3B)** 1A sk1, 1A, 1B, 1A, sk1, 1A, 1B, 1A, sk1, 1A
...x5 (Fig. 10)

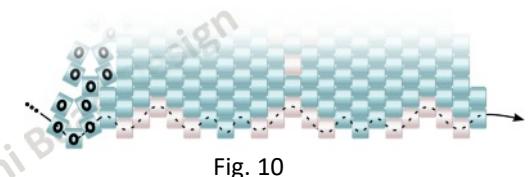


Fig. 10

71. **(P3)** 1B, 1G, 2B, 1G, 2B, 1G, 1B ...x5 (Fig. 11)

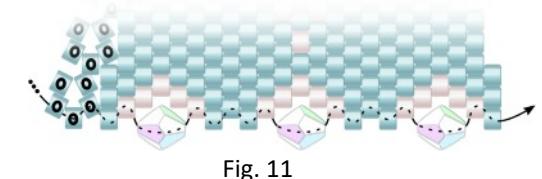


Fig. 11

72. **(nc)** 1B, 1A, [pass through 1G,] 1A, 1B, 1A,
[pass through 1G,] 1A, 1B, 1A, [pass through
1G,] 1A, 1B ...x5 (Fig. 12)

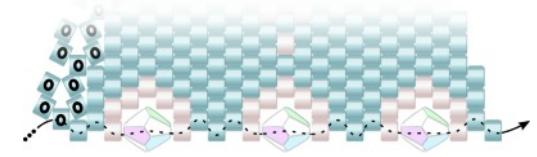


Fig. 12

73. **(2B)** 1B, [pass through 1A, 1G, 1A,] 2B, [pass
through 1A, 1G, 1A,] 2B, [pass through 1A, 1G,
1A,] 1B ...x5 (Fig. 13)

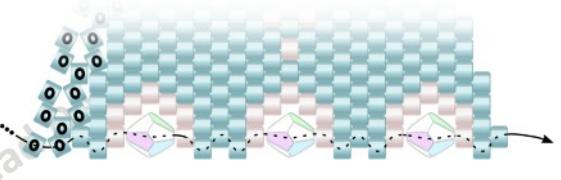


Fig. 13

74. **(P2)** 1B, 1A, [pass through 1G,] 1A, 1B, 1A,
[pass through 1G,] 1A, 1B, 1A, [pass through
1G,] 1A, 1B ...x5 (Fig. 14)



Fig. 14

75. **(1B, 1A, 1B)** 1B, 3A tog., 2B, 3A tog., 2B, 3A tog.,
1B ...x5 (Fig. 15)



Fig. 15

76. **(P3)** 2B, [pass through 3A], 3B, [pass through 3A], 3B, [pass through 3A], 2B ...x5 (Fig. 16)



Fig. 16

77. **(nc)** 1A, 12B, 1A ...x5 (Fig. 17)



Fig. 17

78. **(sk1)** 1A, 3B, 1A, 3B, 1A, 3B, 1A ...x5 (Fig. 18)



Fig. 18

80. **(sk3)** 1A, 1B, 1A, sk1, 1A, 1B, 1A, sk1, 1A, 1B, 1A, ...x5 (Fig. 20)



Fig. 19

81. **(sk4)** 2A, sk2, 2A, sk2, 2A ...x5 (Fig. 21)



Fig. 20

82. **(sk5)** 1A, sk3, 1A, sk3, 1A ...x5 (Fig. 22)



Fig. 21



Fig. 22



Fig. 23