

Modello di:
Super Cute Design



Coperta Kawaii Panda

No. 1011-192-8760

Livello di difficoltà: Esperto

Uncinetto: 4.0 mm

Flato: Amigo 100% HB acrilico

White (#1) - 17 gomitoli

Black (#12) - 4 gomitoli

Neon Pink (#55) - 1 gomitolo

Misure della coperta: 200 x 130 cm

Abbreviazioni nel modello:

DL = Diritto del lavoro (davanti)

RL = Rovescio del lavoro (dietro)

mbss = maglia bassissima

mb = maglia bassa

ma = maglia alta

m = maglia/e

Acquista il flato qui:

<http://shop.hobbii.it/coperta-kawaii-panda>



La coperta viene lavorata all'uncinetto con la tecnica "C2C". Il modello è costituito da un diagramma e istruzioni scritte per ogni riga in modo da poter tenere traccia di quanti blocchi (pixel) dovresti avere di ciascun colore. Le frecce nel modello mostrano in quale direzione deve essere lavorata la riga. Inizia nell'angolo in basso a destra. Un buon consiglio è quello di intrecciare le estremità mentre lavori in modo da non avere un milione di estremità da intrecciare alla fine. Se ritieni che sia difficile tenere traccia di così tanti gomitoli, puoi provare ad avvolgere parte del filo su una molletta da bucato, in modo da poter attaccare facilmente i colori che non stai attualmente usando, in questo modo non si attorciglieranno tra loro.

Istruzioni scritte per ogni riga

- ← **Giro 1 [DL]:** (White) x 1
- **Giro 2 [RL]:** (White) x 2
- ← **Giro 3 [DL]:** (White) x 3
- **Giro 4 [RL]:** (White) x 4
- ← **Giro 5 [DL]:** (White) x 5
- **Giro 6 [RL]:** (White) x 6
- ← **Giro 7 [DL]:** (White) x 7
- **Giro 8 [RL]:** (White) x 8
- ← **Giro 9 [DL]:** (White) x 9
- **Giro 10 [RL]:** (White) x 10
- ← **Giro 11 [DL]:** (White) x 11
- **Giro 12 [RL]:** (White) x 12
- ← **Giro 13 [DL]:** (White) x 13
- **Giro 14 [RL]:** (White) x 14
- ← **Giro 15 [DL]:** (White) x 15
- **Giro 16 [RL]:** (White) x 16
- ← **Giro 17 [DL]:** (White) x 17
- **Giro 18 [RL]:** (White) x 18
- ← **Giro 19 [DL]:** (White) x 19
- **Giro 20 [RL]:** (White) x 20
- ← **Giro 21 [DL]:** (White) x 21
- **Giro 22 [RL]:** (White) x 22
- ← **Giro 23 [DL]:** (White) x 23
- **Giro 24 [RL]:** (White) x 24
- ← **Giro 25 [DL]:** (White) x 25
- **Giro 26 [RL]:** (White) x 26
- ← **Giro 27 [DL]:** (White) x 27
- **Giro 28 [RL]:** (White) x 28
- ← **Giro 29 [DL]:** (White) x 29
- **Giro 30 [RL]:** (White) x 30
- ← **Giro 31 [DL]:** (White) x 31
- **Giro 32 [RL]:** (White) x 32
- ← **Giro 33 [DL]:** (White) x 33
- **Giro 34 [RL]:** (White) x 34
- ← **Giro 35 [DL]:** (White) x 35
- **Giro 36 [RL]:** (White) x 36
- ← **Giro 37 [DL]:** (White) x 37
- **Giro 38 [RL]:** (White) x 38
- ← **Giro 39 [DL]:** (White) x 39
- **Giro 40 [RL]:** (White) x 34, (Neon Pink) x 3, (White) x 3
- ← **Giro 41 [DL]:** (White) x 3, (Neon Pink) x 5, (White) x 33
- **Giro 42 [RL]:** (White) x 33, (Neon Pink) x 6, (White) x 3
- ← **Giro 43 [DL]:** (White) x 3, (Neon Pink) x 7, (White) x 33
- **Giro 44 [RL]:** (White) x 33, (Neon Pink) x 8, (White) x 3
- ← **Giro 45 [DL]:** (White) x 4, (Neon Pink) x 8, (White) x 33

- **Giro 46 [RL]:** (White) x 34, (Neon Pink) x 8, (White) x 4
- ← **Giro 47 [DL]:** (White) x 5, (Neon Pink) x 8, (White) x 34
- **Giro 48 [RL]:** (White) x 34, (Neon Pink) x 9, (White) x 5
- ← **Giro 49 [DL]:** (White) x 6, (Neon Pink) x 8, (White) x 35
- **Giro 50 [RL]:** (White) x 35, (Neon Pink) x 8, (White) x 7
- ← **Giro 51 [DL]:** (White) x 7, (Neon Pink) x 8, (White) x 36
- **Giro 52 [RL]:** (White) x 36, (Neon Pink) x 8, (White) x 8
- ← **Giro 53 [DL]:** (White) x 4, (Black) x 5, (Neon Pink) x 7, (White) x 37
- **Giro 54 [RL]:** (White) x 38, (Neon Pink) x 6, (Black) x 7, (White) x 3
- ← **Giro 55 [DL]:** (White) x 3, (Black) x 9, (Neon Pink) x 4, (White) x 39
- **Giro 56 [RL]:** (White) x 40, (Neon Pink) x 3, (Black) x 10, (White) x 3
- ← **Giro 57 [DL]:** (White) x 3, (Black) x 11, (White) x 43
- **Giro 58 [RL]:** (White) x 43, (Black) x 12, (White) x 3
- ← **Giro 59 [DL]:** (White) x 3, (Black) x 13, (White) x 43
- **Giro 60 [RL]:** (White) x 43, (Black) x 14, (White) x 3
- ← **Giro 61 [DL]:** (White) x 4, (Black) x 14, (White) x 43
- **Giro 62 [RL]:** (White) x 31, (Black) x 4, (White) x 9, (Black) x 14, (White) x 4
- ← **Giro 63 [DL]:** (White) x 4, (Black) x 15, (White) x 8, (Black) x 6, (White) x 30
- **Giro 64 [RL]:** (White) x 30, (Black) x 6, (White) x 8, (Black) x 15, (White) x 5
- ← **Giro 65 [DL]:** (White) x 5, (Black) x 15, (White) x 13, (Black) x 2, (White) x 30
- **Giro 66 [RL]:** (White) x 30, (Black) x 2, (White) x 13, (Black) x 16, (White) x 5
- ← **Giro 67 [DL]:** (White) x 6, (Black) x 16, (White) x 13, (Black) x 1, (White) x 31
- **Giro 68 [RL]:** (White) x 31, (Black) x 2, (White) x 13, (Black) x 16, (White) x 6
- ← **Giro 69 [DL]:** (White) x 6, (Black) x 8, (White) x 2, (Black) x 7, (White) x 13, (Black) x 2, (White) x 31
- **Giro 70 [RL]:** (White) x 32, (Black) x 1, (White) x 13, (Black) x 7, (White) x 3, (Black) x 7, (White) x 7
- ← **Giro 71 [DL]:** (White) x 7, (Black) x 8, (White) x 2, (Black) x 7, (White) x 13, (Black) x 2, (White) x 32
- **Giro 72 [RL]:** (White) x 32, (Black) x 2, (White) x 13, (Black) x 7, (White) x 3, (Black) x 7, (White) x 8
- ← **Giro 73 [DL]:** (White) x 8, (Black) x 8, (White) x 2, (Black) x 7, (White) x 13, (Black) x 2, (White) x 33
- **Giro 74 [RL]:** (White) x 32, (Black) x 3, (White) x 13, (Black) x 17, (White) x 9
- ← **Giro 75 [DL]:** (White) x 9, (Black) x 17, (White) x 13, (Black) x 5, (White) x 31
- **Giro 76 [RL]:** (White) x 30, (Black) x 7, (White) x 12, (Black) x 17, (White) x 10
- ← **Giro 77 [DL]:** (White) x 10, (Black) x 17, (White) x 12, (Black) x 8, (White) x 30
- **Giro 78 [RL]:** (White) x 30, (Black) x 3, (White) x 3, (Black) x 3, (White) x 2, (Black) x 3, (White) x 6, (Black) x 7, (White) x 3, (Black) x 7, (White) x 11
- ← **Giro 79 [DL]:** (White) x 11, (Black) x 7, (White) x 4, (Black) x 6, (White) x 6, (Black) x 8, (White) x 5, (Black) x 2, (White) x 30
- **Giro 80 [RL]:** (White) x 31, (Black) x 1, (White) x 6, (Black) x 8, (White) x 5, (Black) x 6, (White) x 5, (Black) x 6, (White) x 12
- ← **Giro 81 [DL]:** (White) x 12, (Black) x 7, (White) x 4, (Black) x 6, (White) x 6, (Black) x 7, (White) x 7, (Black) x 1, (White) x 31

Angolo – iniziare con una diminuzione per formare l'angolo

- **Giro 82 [RL]:** (White) x 30, (Black) x 2, (White) x 7, (Black) x 7, (White) x 5, (Black) x 6, (White) x 5, (Black) x 6, (White) x 13
- ← **Giro 83 [DL]:** (White) x 14, (Black) x 6, (White) x 4, (Black) x 6, (White) x 6, (Black) x 7, (White) x 7, (Black) x 1, (White) x 30
- **Giro 84 [RL]:** (White) x 29, (Black) x 2, (White) x 7, (Black) x 7, (White) x 6, (Black) x 5, (White) x 5, (Black) x 6, (White) x 14
- ← **Giro 85 [DL]:** (White) x 15, (Black) x 6, (White) x 4, (Black) x 6, (White) x 6, (Black) x 7, (White) x 7, (Black) x 1, (White) x 29
- **Giro 86 [RL]:** (White) x 28, (Black) x 2, (White) x 6, (Black) x 7, (White) x 7, (Black) x 6, (White) x 3, (Black) x 6, (White) x 16
- ← **Giro 87 [DL]:** (Black) x 1, (White) x 15, (Black) x 15, (White) x 10, (Black) x 4, (White) x 7, (Black) x 1, (White) x 28
- **Giro 88 [RL]:** (White) x 27, (Black) x 2, (White) x 6, (Black) x 5, (White) x 10, (Black) x 14, (White) x 15, (Black) x 2
- ← **Giro 89 [DL]:** (Black) x 2, (White) x 16, (Black) x 13, (White) x 11, (Black) x 4, (White) x 7, (Black) x 1, (White) x 27
- **Giro 90 [RL]:** (White) x 34, (Black) x 5, (White) x 11, (Black) x 12, (White) x 16, (Black) x 3
- ← **Giro 91 [DL]:** (Black) x 3, (White) x 17, (Black) x 11, (White) x 12, (Black) x 4, (White) x 34
- **Giro 92 [RL]:** (White) x 34, (Black) x 3, (White) x 13, (Black) x 10, (White) x 17, (Black) x 4
- ← **Giro 93 [DL]:** (Black) x 4, (White) x 18, (Black) x 9, (White) x 50
- **Giro 94 [RL]:** (White) x 51, (Black) x 6, (White) x 19, (Black) x 5
- ← **Giro 95 [DL]:** (Black) x 5, (White) x 21, (Black) x 3, (White) x 52
- **Giro 96 [RL]:** (White) x 75, (Black) x 6
- ← **Giro 97 [DL]:** (Black) x 6, (White) x 75
- **Giro 98 [RL]:** (White) x 74, (Black) x 7
- ← **Giro 99 [DL]:** (Black) x 7, (White) x 74
- **Giro 100 [RL]:** (White) x 73, (Black) x 8
- ← **Giro 101 [DL]:** (Black) x 9, (White) x 72
- **Giro 102 [RL]:** (White) x 13, (Neon Pink) x 3, (White) x 56, (Black) x 9
- ← **Giro 103 [DL]:** (Black) x 10, (White) x 55, (Neon Pink) x 5, (White) x 11
- **Giro 104 [RL]:** (White) x 10, (Neon Pink) x 6, (White) x 7, (Black) x 7, (White) x 41, (Black) x 10
- ← **Giro 105 [DL]:** (Black) x 10, (White) x 39, (Black) x 10, (White) x 5, (Neon Pink) x 7, (White) x 9
- **Giro 106 [RL]:** (White) x 8, (Neon Pink) x 8, (White) x 3, (Black) x 12, (White) x 38, (Black) x 11, (White) x 1
- ← **Giro 107 [DL]:** (White) x 2, (Black) x 10, (White) x 38, (Black) x 14, (White) x 2, (Neon Pink) x 8, (White) x 7
- **Giro 108 [RL]:** (White) x 7, (Neon Pink) x 8, (Black) x 15, (White) x 37, (Black) x 10, (White) x 3
- ← **Giro 109 [DL]:** (White) x 3, (Black) x 11, (White) x 36, (Black) x 16, (White) x 1, (Neon

Pink) x 8, (White) x 6

→ **Giro 110 [RL]:** (White) x 5, (Neon Pink) x 9, (Black) x 17, (White) x 36, (Black) x 10, (White) x 4

← **Giro 111 [DL]:** (White) x 5, (Black) x 10, (White) x 35, (Black) x 18, (Neon Pink) x 8, (White) x 5

→ **Giro 112 [RL]:** (White) x 4, (Neon Pink) x 8, (Black) x 19, (White) x 35, (Black) x 10, (White) x 5

← **Giro 113 [DL]:** (White) x 6, (Black) x 10, (White) x 34, (Black) x 20, (Neon Pink) x 7, (White) x 4

→ **Giro 114 [RL]:** (White) x 3, (Neon Pink) x 8, (Black) x 19, (White) x 35, (Black) x 9, (White) x 7

← **Giro 115 [DL]:** (White) x 8, (Black) x 9, (White) x 34, (Black) x 20, (Neon Pink) x 7, (White) x 3

→ **Giro 116 [RL]:** (White) x 3, (Neon Pink) x 6, (Black) x 13, (White) x 3, (Black) x 5, (White) x 33, (Black) x 9, (White) x 9

← **Giro 117 [DL]:** (White) x 10, (Black) x 8, (White) x 34, (Black) x 4, (White) x 4, (Black) x 13, (Neon Pink) x 5, (White) x 3

→ **Giro 118 [RL]:** (White) x 3, (Neon Pink) x 3, (White) x 2, (Black) x 8, (White) x 2, (Black) x 2, (White) x 5, (Black) x 4, (White) x 33, (Black) x 8, (White) x 11

← **Giro 119 [DL]:** (White) x 12, (Black) x 8, (White) x 32, (Black) x 5, (White) x 4, (Black) x 2, (White) x 3, (Black) x 8, (White) x 7

→ **Giro 120 [RL]:** (White) x 7, (Black) x 8, (White) x 2, (Black) x 2, (White) x 5, (Black) x 4, (White) x 33, (Black) x 6, (White) x 14

← **Giro 121 [DL]:** (White) x 15, (Black) x 6, (White) x 32, (Black) x 5, (White) x 4, (Black) x 2, (White) x 3, (Black) x 8, (White) x 6

→ **Giro 122 [RL]:** (White) x 6, (Black) x 8, (White) x 2, (Black) x 2, (White) x 5, (Black) x 4, (White) x 33, (Black) x 4, (White) x 17

← **Giro 123 [DL]:** (White) x 54, (Black) x 5, (White) x 4, (Black) x 13, (White) x 5

→ **Giro 124 [RL]:** (White) x 5, (Black) x 13, (White) x 3, (Black) x 5, (White) x 55

← **Giro 125 [DL]:** (White) x 56, (Black) x 21, (White) x 4

→ **Giro 126 [RL]:** (White) x 4, (Black) x 21, (White) x 56

← **Giro 127 [DL]:** (White) x 57, (Black) x 20, (White) x 4

Angolo– Iniziare con una diminuzione per formare l'angolo

→ **Giro 128 [RL]:** (White) x 3, (Black) x 20, (White) x 57

← **Giro 129 [DL]:** (White) x 56, (Black) x 20, (White) x 3

→ **Giro 130 [RL]:** (White) x 3, (Black) x 19, (White) x 56

← **Giro 131 [DL]:** (White) x 56, (Black) x 18, (White) x 3

→ **Giro 132 [RL]:** (White) x 3, (Black) x 17, (White) x 56

← **Giro 133 [DL]:** (White) x 56, (Black) x 16, (White) x 3

→ **Giro 134 [RL]:** (White) x 3, (Black) x 15, (White) x 56

← **Giro 135 [DL]:** (White) x 56, (Black) x 13, (White) x 4

→ **Giro 136 [RL]:** (White) x 5, (Black) x 10, (White) x 57

← **Giro 137 [DL]:** (White) x 58, (Black) x 7, (White) x 6

- **Giro 138 [RL]:** (White) x 70
- ← **Giro 139 [DL]:** (White) x 69
- **Giro 140 [RL]:** (White) x 68
- ← **Giro 141 [DL]:** (White) x 67
- **Giro 142 [RL]:** (White) x 66
- ← **Giro 143 [DL]:** (White) x 65
- **Giro 144 [RL]:** (White) x 64
- ← **Giro 145 [DL]:** (White) x 63
- **Giro 146 [RL]:** (White) x 62
- ← **Giro 147 [DL]:** (White) x 61
- **Giro 148 [RD]:** (White) x 60
- ← **Giro 149 [DL]:** (White) x 59
- **Giro 150 [RD]:** (White) x 58
- ← **Giro 151 [DL]:** (White) x 57
- **Giro 152 [RD]:** (White) x 56
- ← **Giro 153 [DL]:** (White) x 55
- **Giro 154 [RL]:** (White) x 54
- ← **Giro 155 [DL]:** (White) x 53
- **Giro 156 [RL]:** (White) x 52
- ← **Giro 157 [DL]:** (White) x 51
- **Giro 158 [RL]:** (White) x 50
- ← **Giro 159 [DL]:** (White) x 49
- **Giro 160 [RL]:** (White) x 48
- ← **Giro 161 [DL]:** (White) x 26, (Black) x 2, (White) x 19
- **Giro 162 [RL]:** (White) x 17, (Black) x 4, (White) x 25
- ← **Giro 163 [DL]:** (White) x 25, (Black) x 6, (White) x 14
- **Giro 164 [RL]:** (White) x 12, (Black) x 8, (White) x 24
- ← **Giro 165 [DL]:** (White) x 24, (Black) x 10, (White) x 9
- **Giro 166 [RL]:** (White) x 1, (Black) x 18, (White) x 23
- ← **Giro 167 [DL]:** (White) x 23, (Black) x 18
- **Giro 168 [RL]:** (Black) x 18, (White) x 22
- ← **Giro 169 [DL]:** (White) x 22, (Black) x 17
- **Giro 170 [RL]:** (Black) x 16, (White) x 22
- ← **Giro 171 [DL]:** (White) x 21, (Black) x 16
- **Giro 172 [RL]:** (Black) x 15, (White) x 21
- ← **Giro 173 [DL]:** (White) x 21, (Black) x 14
- **Giro 174 [RL]:** (Black) x 13, (White) x 21
- ← **Giro 175 [DL]:** (White) x 20, (Black) x 13
- **Giro 176 [RL]:** (Black) x 12, (White) x 20
- ← **Giro 177 [DL]:** (White) x 20, (Black) x 11
- **Giro 178 [RL]:** (Black) x 10, (White) x 20
- ← **Giro 179 [DL]:** (White) x 20, (Black) x 9
- **Giro 180 [RL]:** (Black) x 8, (White) x 20
- ← **Giro 181 [DL]:** (White) x 20, (Black) x 7
- **Giro 182 [RL]:** (Black) x 6, (White) x 20
- ← **Giro 183 [DL]:** (White) x 21, (Black) x 4

- **Giro 184 [RL]:** (Black) x 2, (White) x 22
- ← **Giro 185 [DL]:** (White) x 23
- **Giro 186 [RL]:** (White) x 22
- ← **Giro 187 [DL]:** (White) x 21
- **Giro 188 [RL]:** (White) x 20
- ← **Giro 189 [DL]:** (White) x 19
- **Giro 190 [RL]:** (White) x 18
- ← **Giro 191 [DL]:** (White) x 17
- **Giro 192 [RL]:** (White) x 16
- ← **Giro 193 [DL]:** (White) x 15
- **Giro 194 [RL]:** (White) x 14
- ← **Giro 195 [DL]:** (White) x 13
- **Giro 196 [RL]:** (White) x 12
- ← **Giro 197 [DL]:** (White) x 11
- **Giro 198 [RL]:** (White) x 10
- ← **Giro 199 [DL]:** (White) x 9
- **Giro 200 [RL]:** (White) x 8
- ← **Giro 201 [DR]:** (White) x 7
- **Giro 202 [RL]:** (White) x 6
- ← **Giro 203 [DR]:** (White) x 5
- **Giro 204 [RL]:** (White) x 4
- ← **Giro 205 [DL]:** (White) x 3
- **Giro 206 [RL]:** (White) x 2
- ← **Giro 207 [DL]:** (White) x 1



Da un angolo all'altro

1 Giro



1. Inizia con 5 Cat



2. Nella 3 cat dell' uncinetto, lavora 1 ma.



3. Lavora 1 ma nelle 2 cat succ,
Ora hai creato 1 pixel.

2 Giro



1. 5 cat



2. Lavora 1 ma nella 3 cat dell'uncinetto.



3. Lavora 1 ma nelle 2 cat succ. Ora hai un pixel.



4. Ora questo pixel deve essere unito al primo. Fai questo ruotando il pixel e lavora 1 mbss nella parte sinistra del primo pixel.

L'immagine mostre i 2 pixel uniti.



5. 2 cat (conta come la prima ma)



6. Lavora 3 ma nello spazio vuoto dove hai lavorato una mbss. Ora hai 2 pixel nella riga 2.

3 Giro



1. 5 cat



2. Lavora 1 ma nella 3 cat dell'uncinetto e ma nelle 2 cat succ.



3. mbss nel pixel.

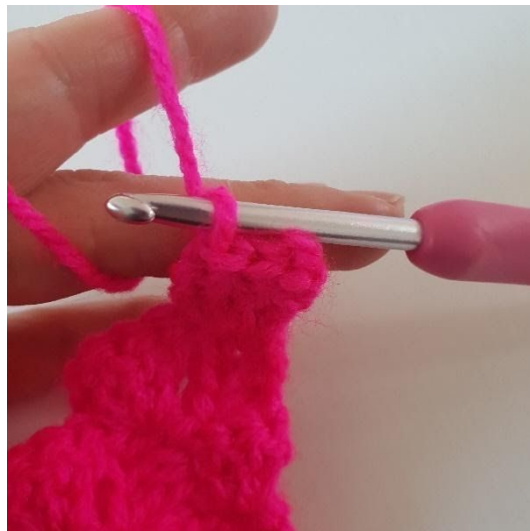


4. 2 cat e lavora 3 ma nello spazio di 1 mbss che hai appena lavorato.



5. Lavora 1 mbss nel pixel vicino. 2 cat.
Lavora 3 ma nello spazio di 1 mbss che hai lavorato prima
Ora hai 3 pixel e 3 giri.

Diminuzioni nell'angolo.



1. Invece di lavorare le 5 cat alla fine della riga. Lavora 3 mbss lungo il lato dell'ultimo pixel.



2. Continua a lavorare i pixel come prima fino alla fine della riga



3. Qui puoi vedere come realizzare le diminuzioni, alla fine della fila.
Unisci 2 pixel con 1 mbss.