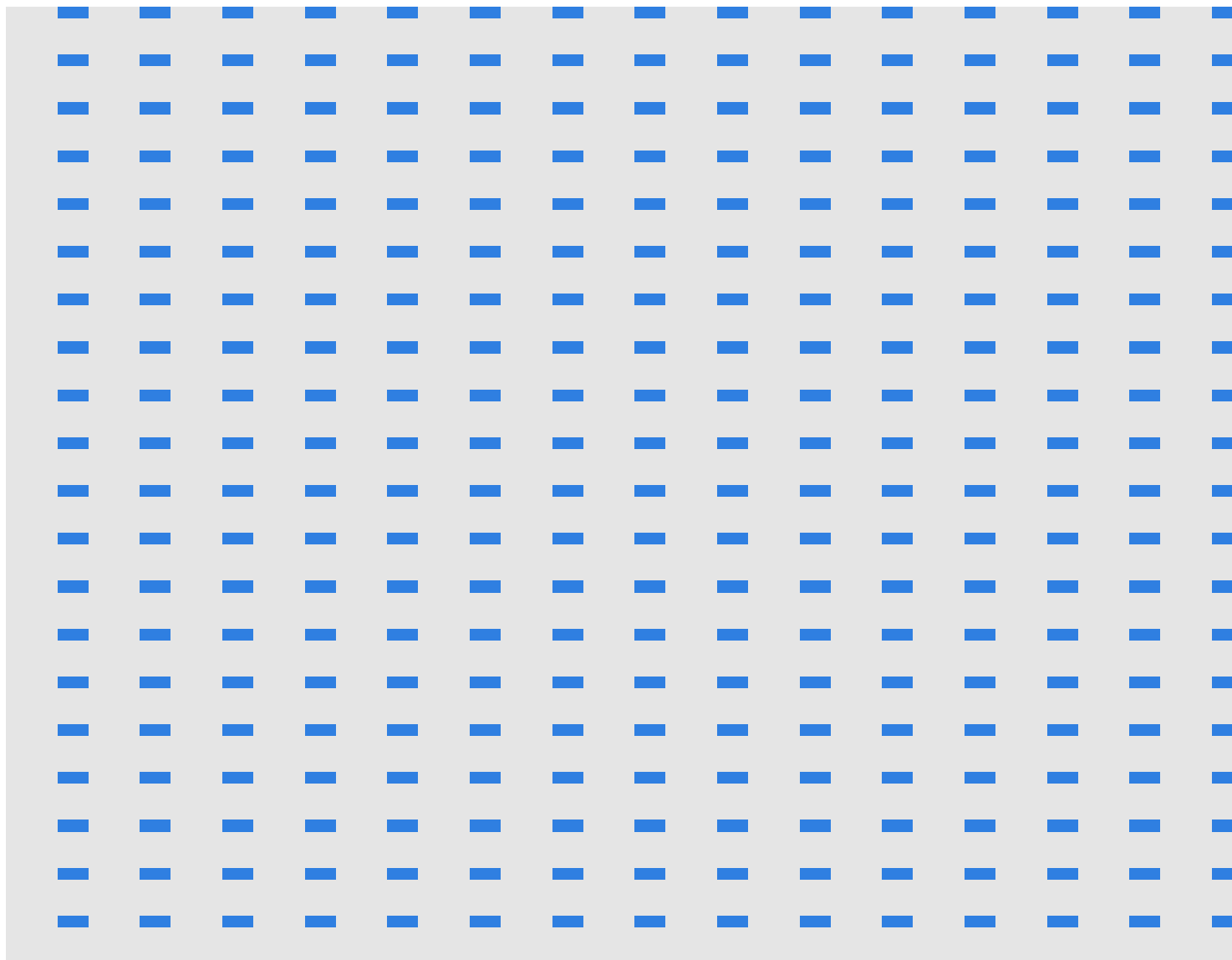


Tile 0, Coordinate: (17, 18)



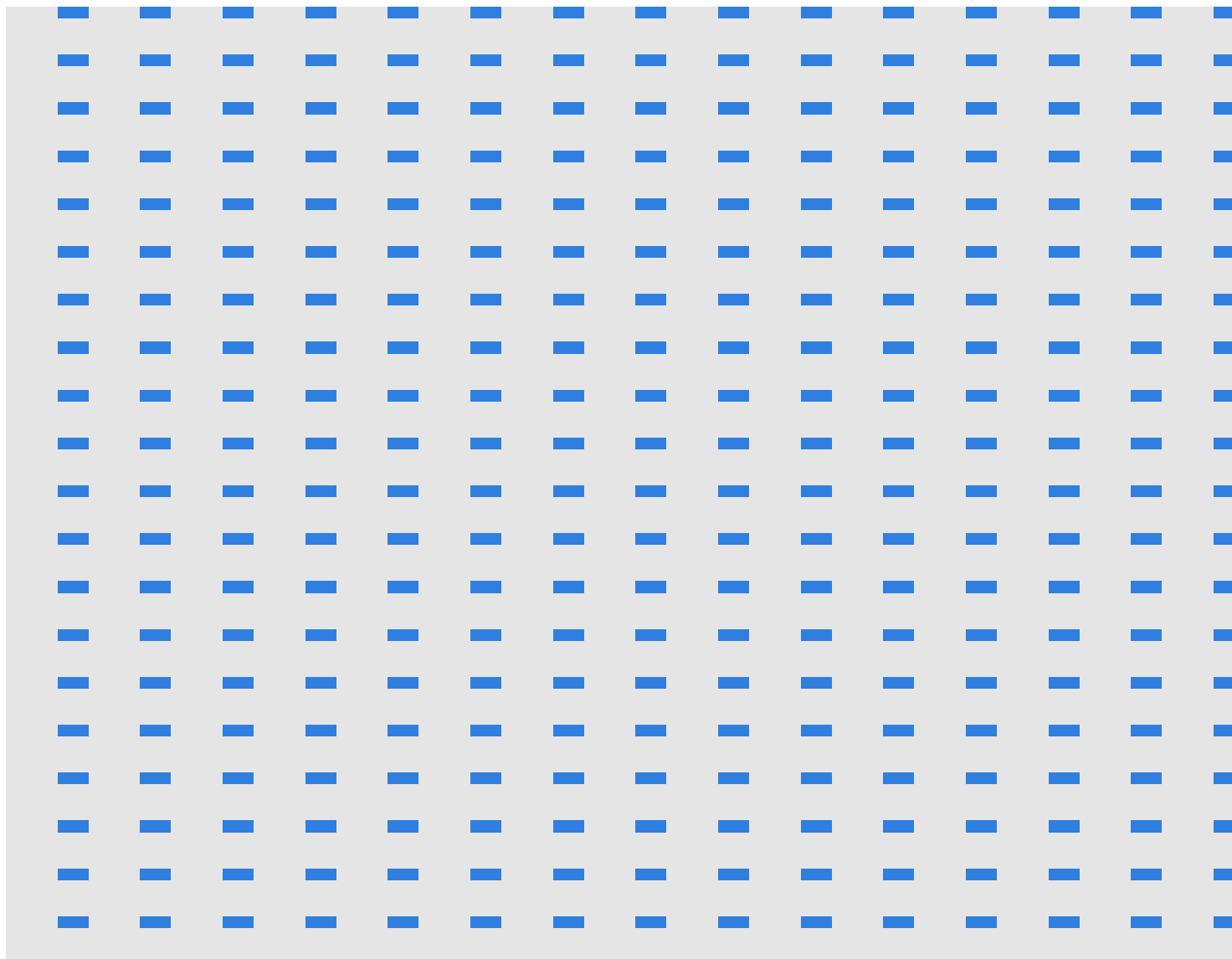
This side towards robot body

Tile 1, Coordinate: (17, 17)



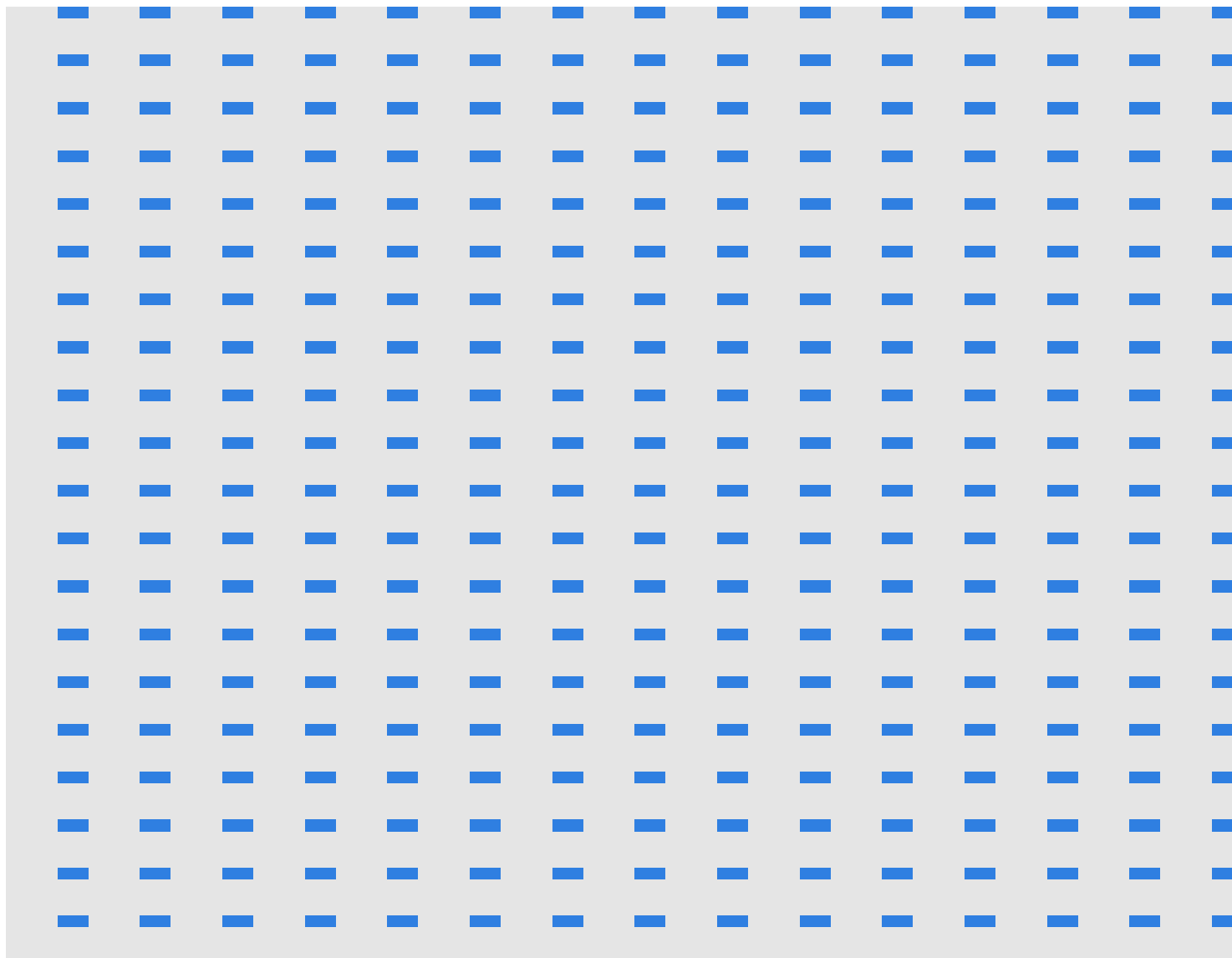
This side towards robot body

Tile 2, Coordinate: (17, 16)



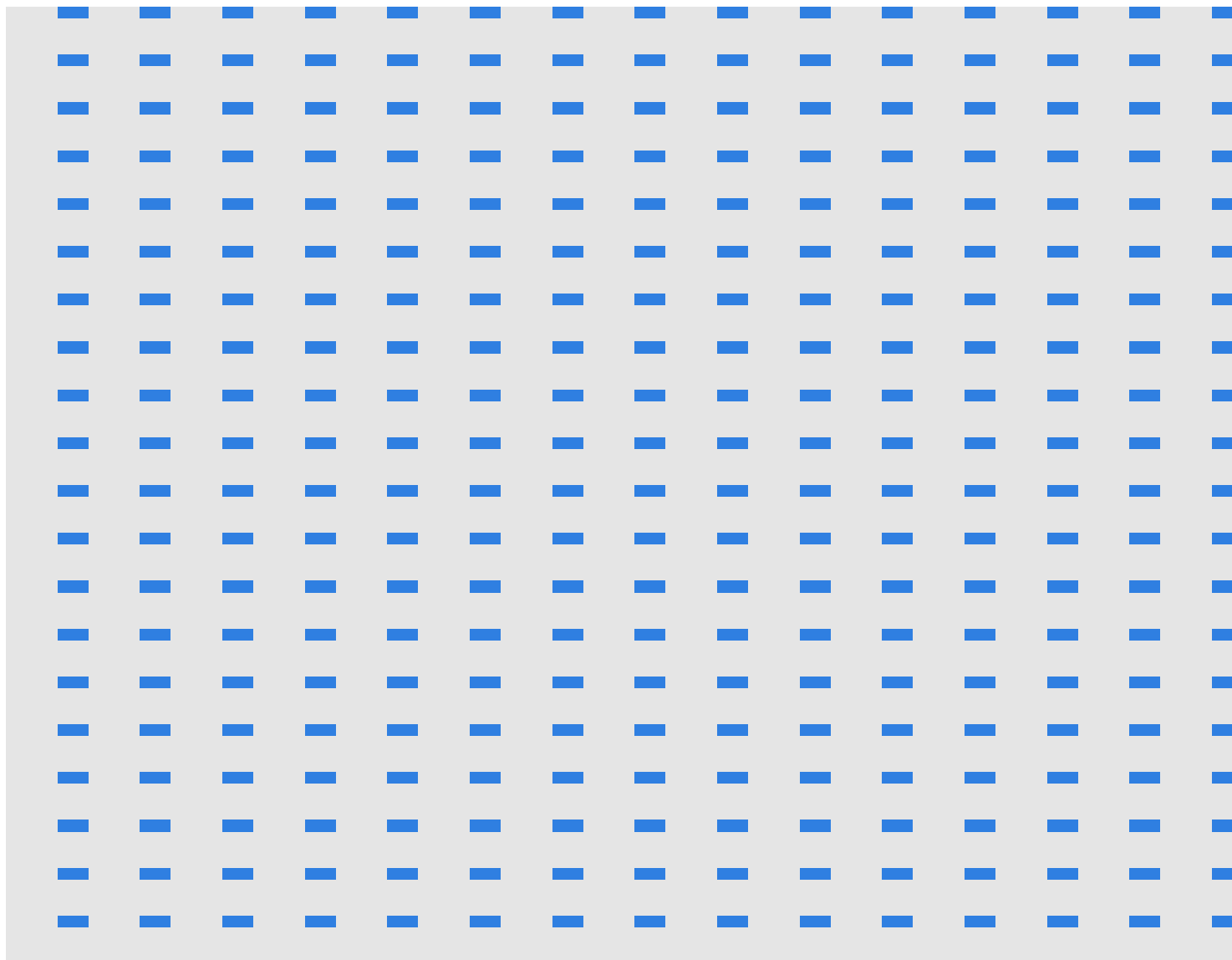
This side towards robot body

Tile 3, Coordinate: (17, 15)



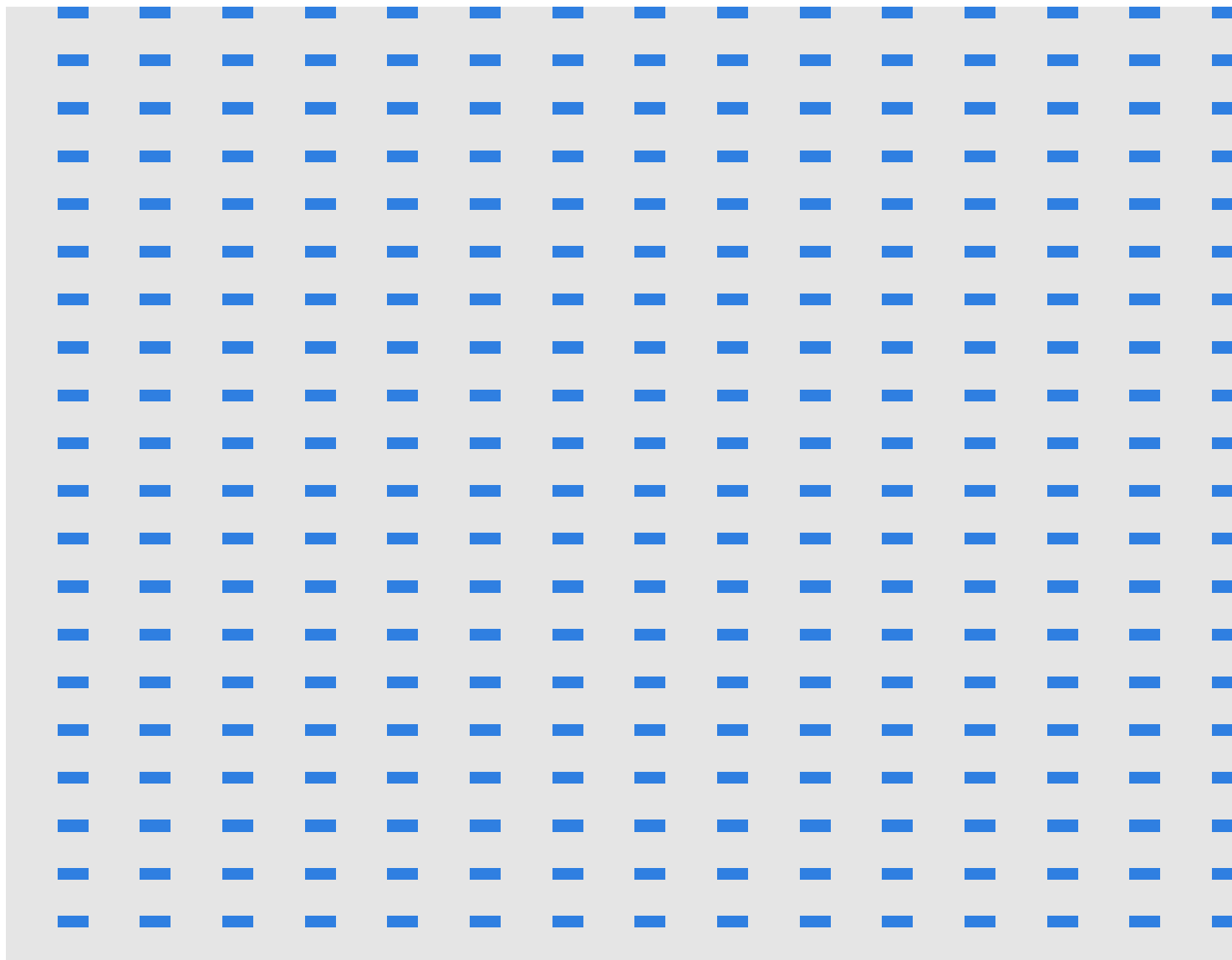
This side towards robot body

Tile 4, Coordinate: (17, 14)



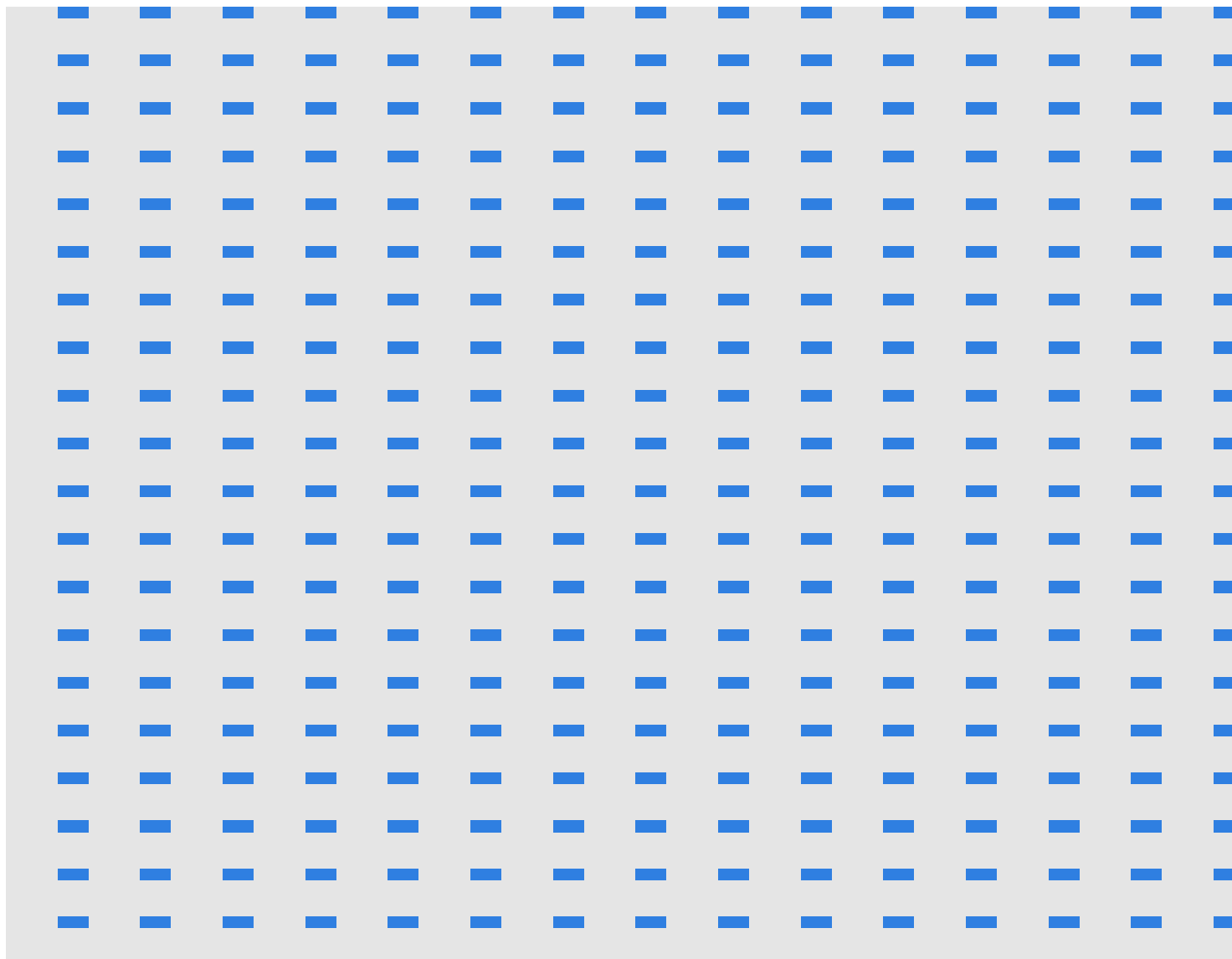
This side towards robot body

Tile 5, Coordinate: (17, 13)



This side towards robot body

Tile 6, Coordinate: (17, 12)



This side towards robot body

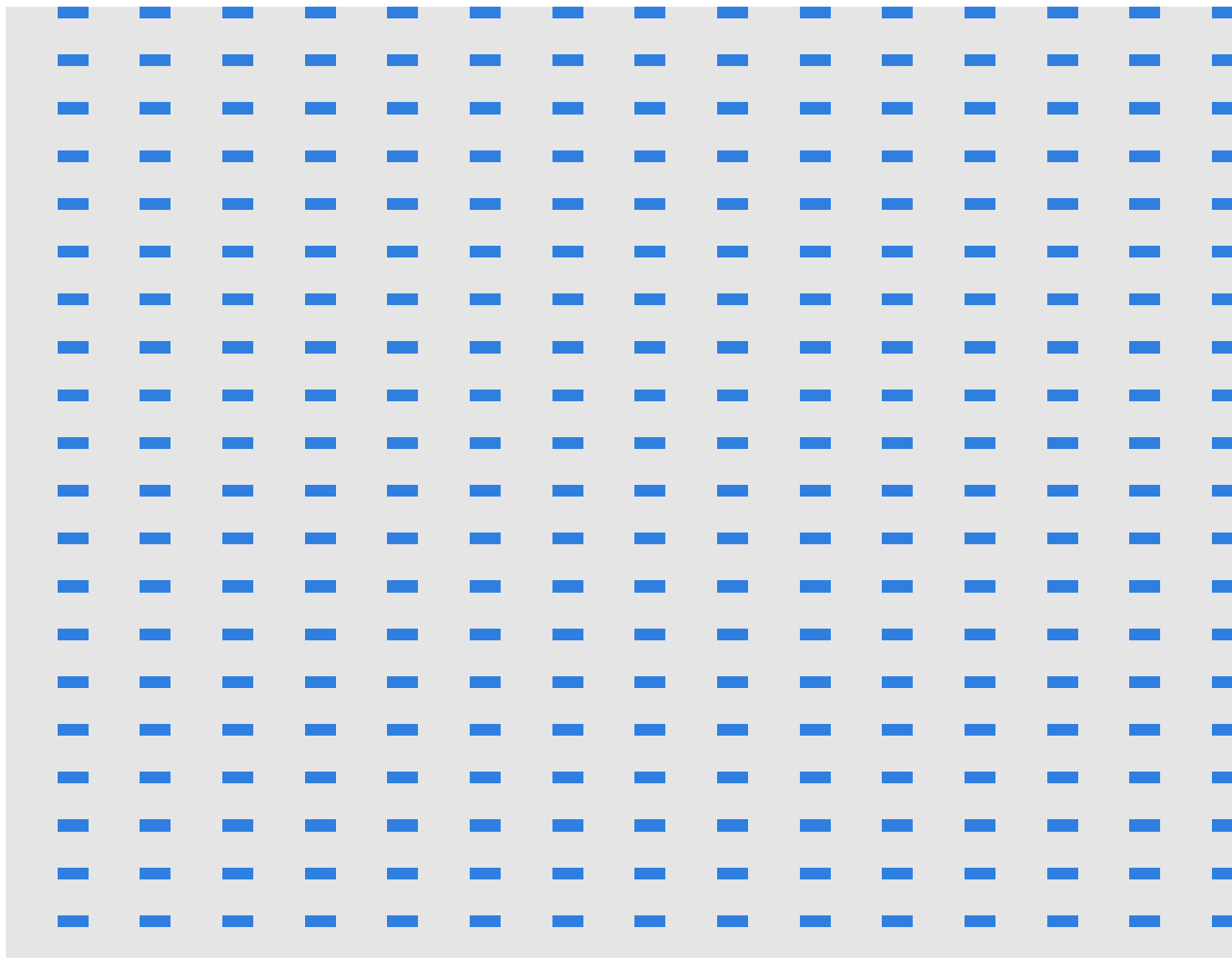
Tile 7, Coordinate: (17, 11)



This side towards robot body

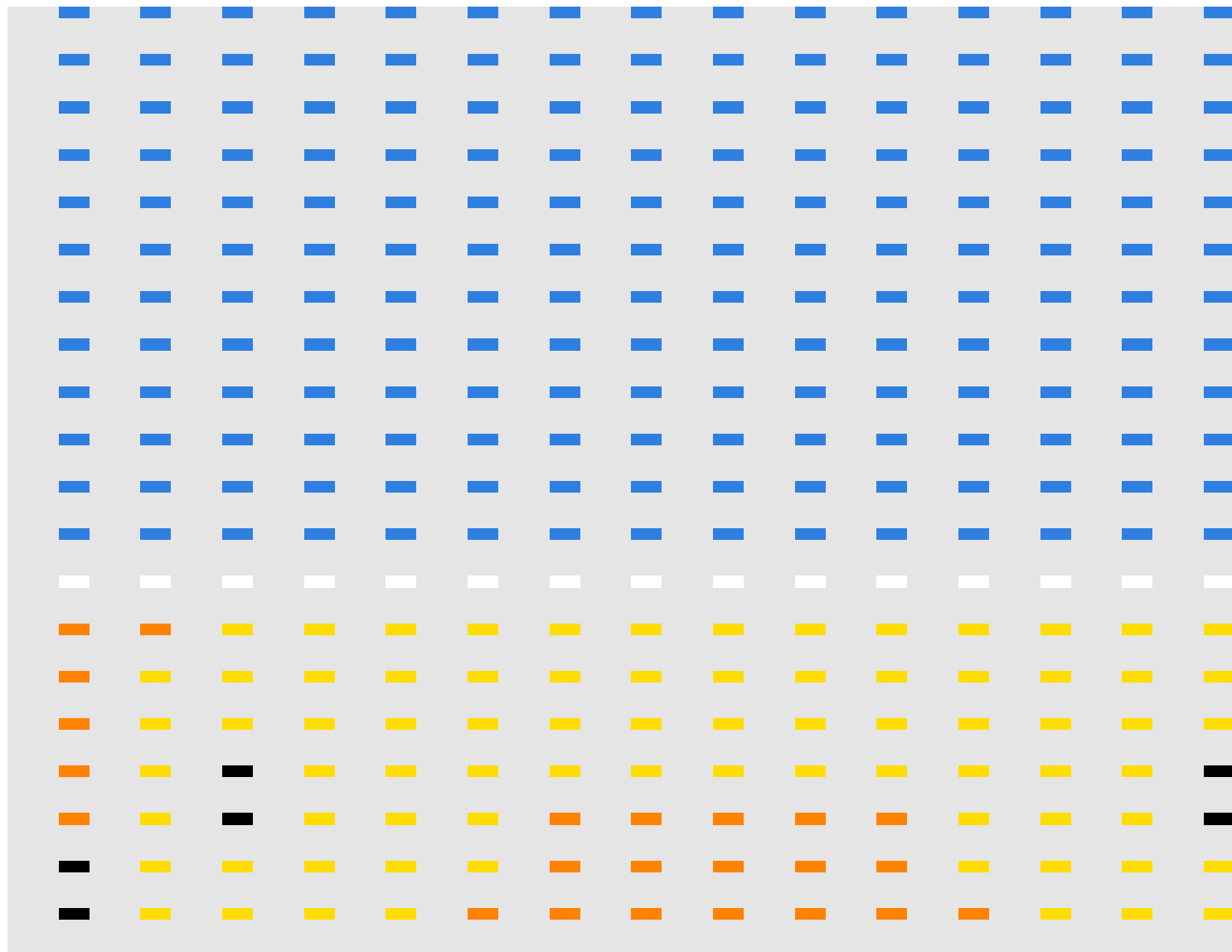


Tile 8, Coordinate: (17, 10)



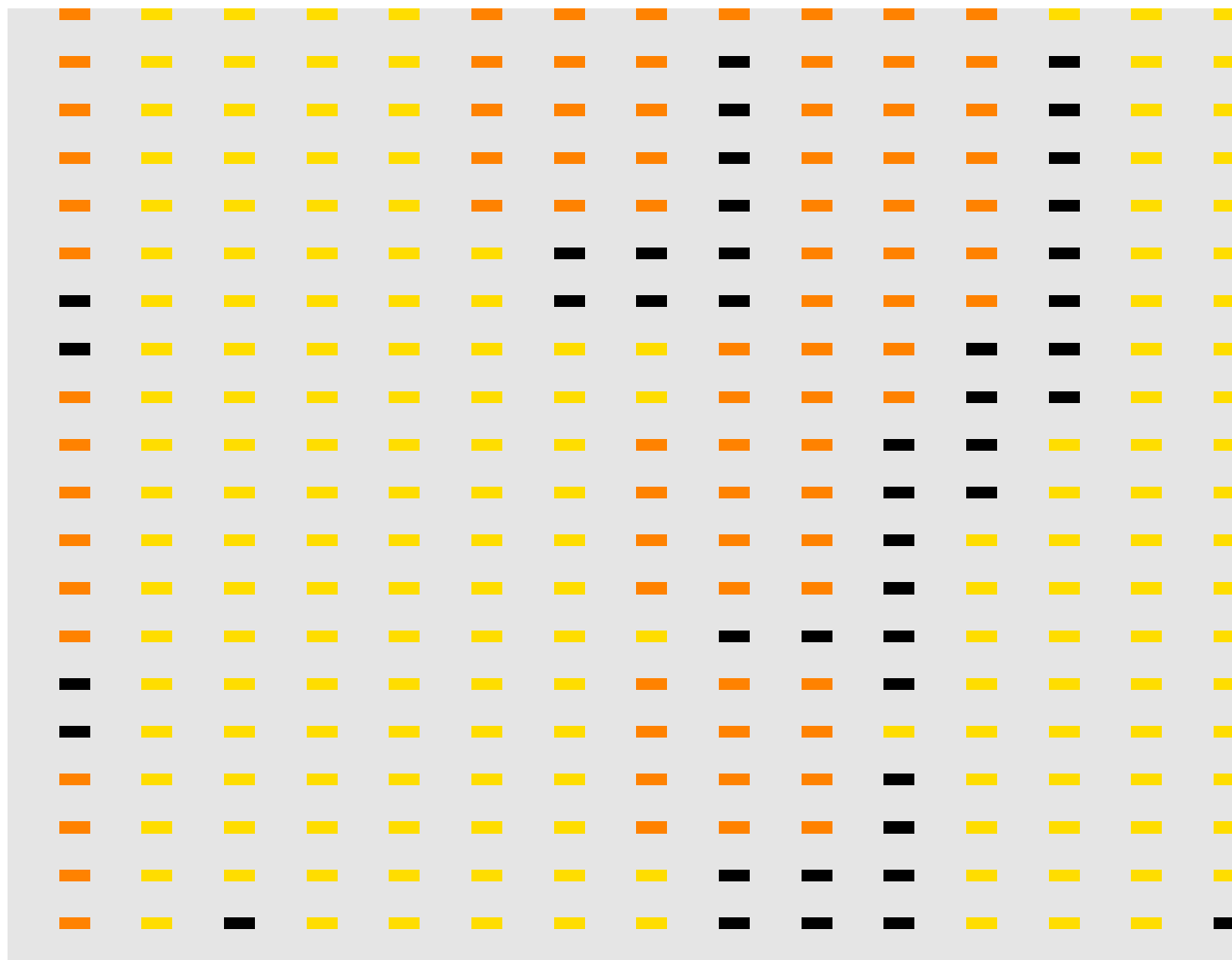
This side towards robot body

Tile 9, Coordinate: (17, 9)



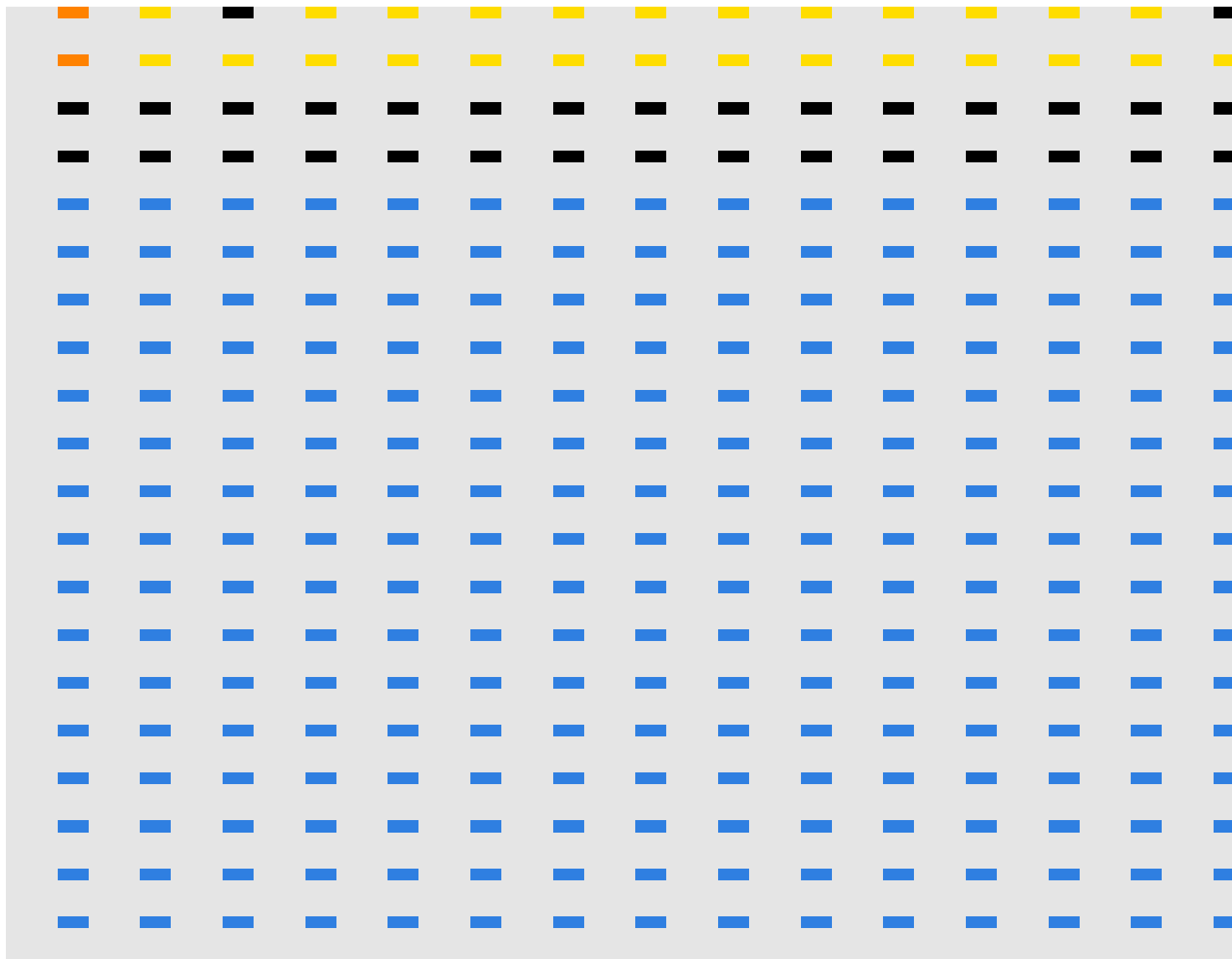
This side towards robot body

Tile 10, Coordinate: (17, 8)



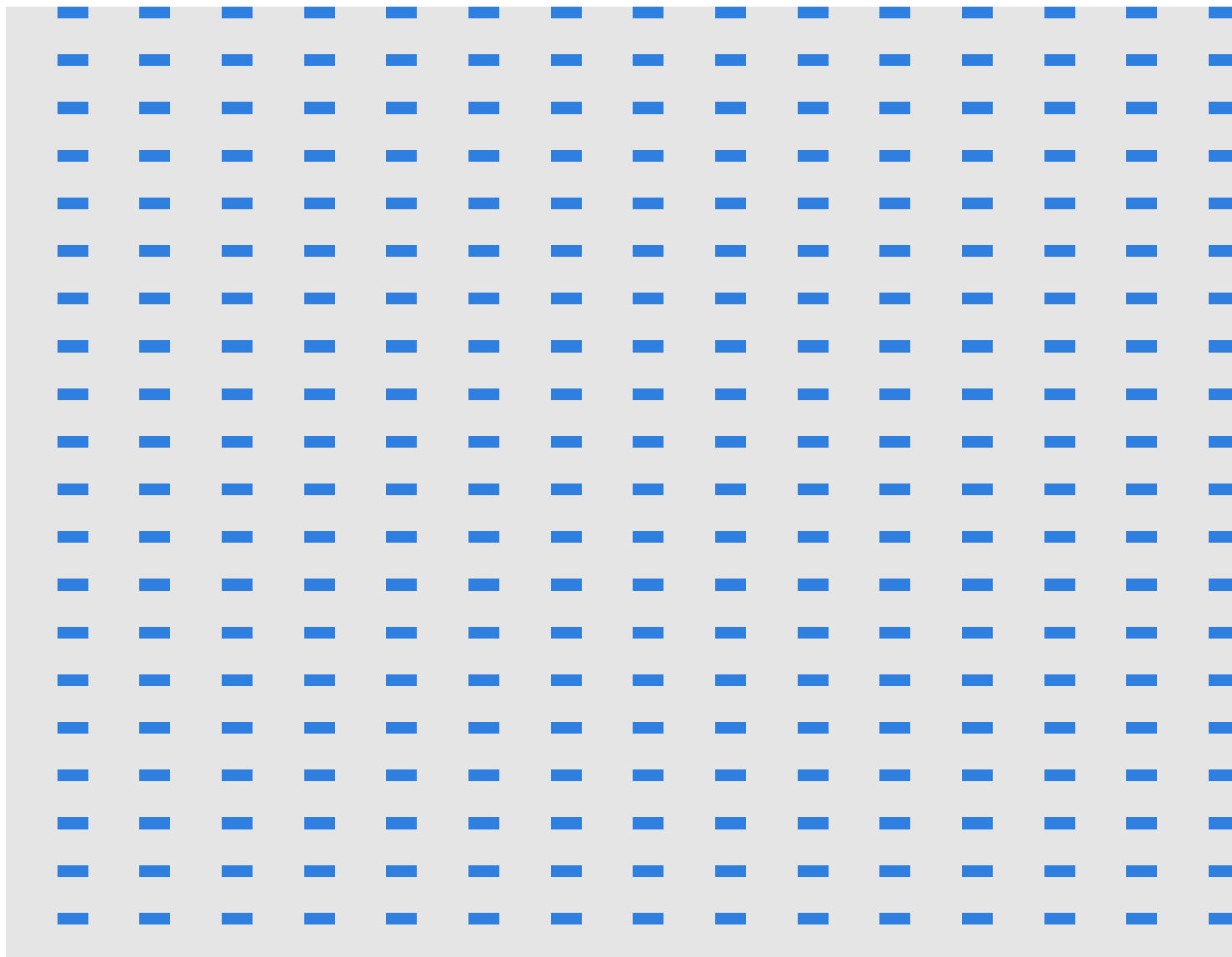
This side towards robot body

Tile 11, Coordinate: (17, 7)



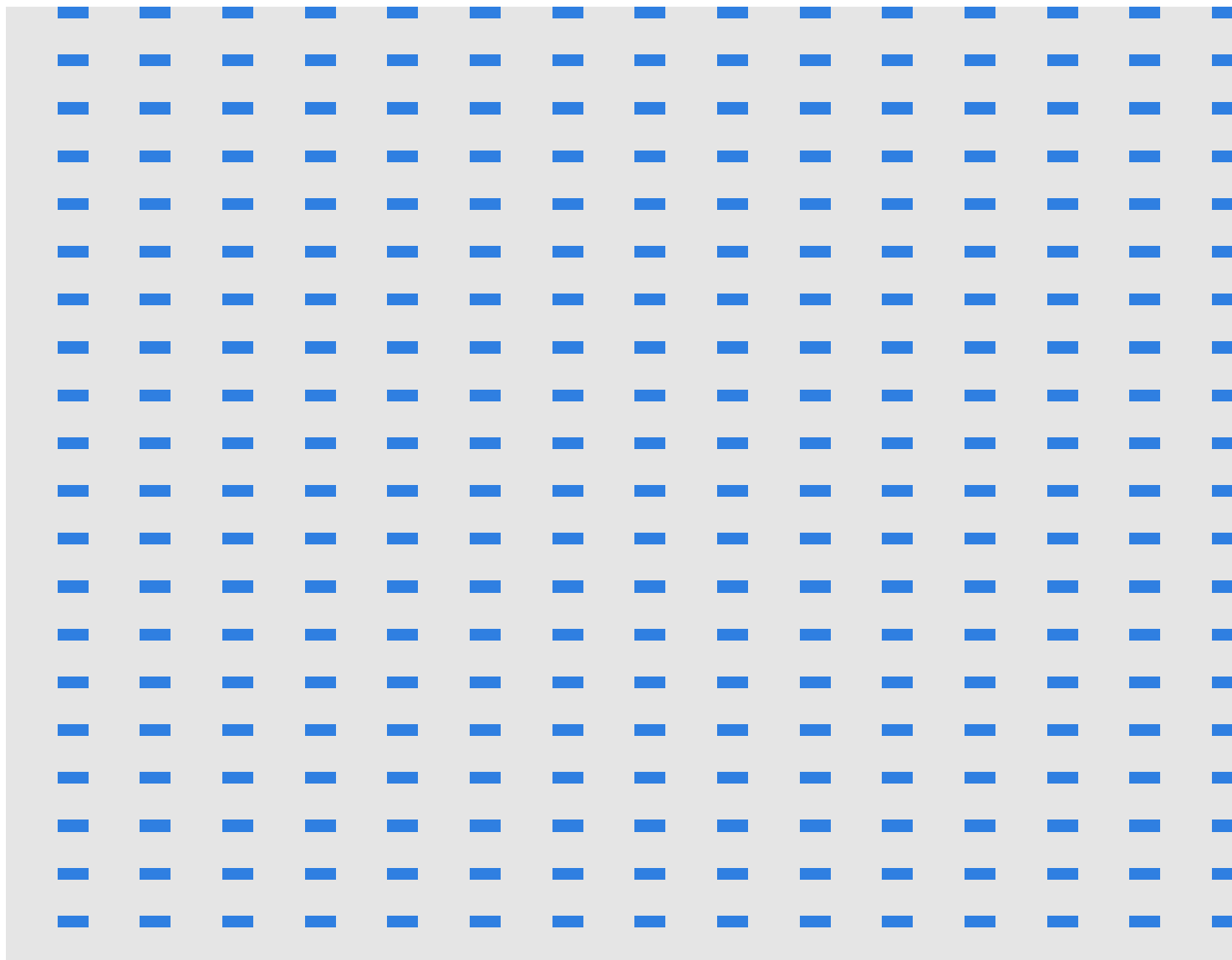
This side towards robot body

Tile 12, Coordinate: (17, 6)



This side towards robot body

Tile 13, Coordinate: (17, 5)



This side towards robot body

Tile 14, Coordinate: (17, 4)



This side towards robot body

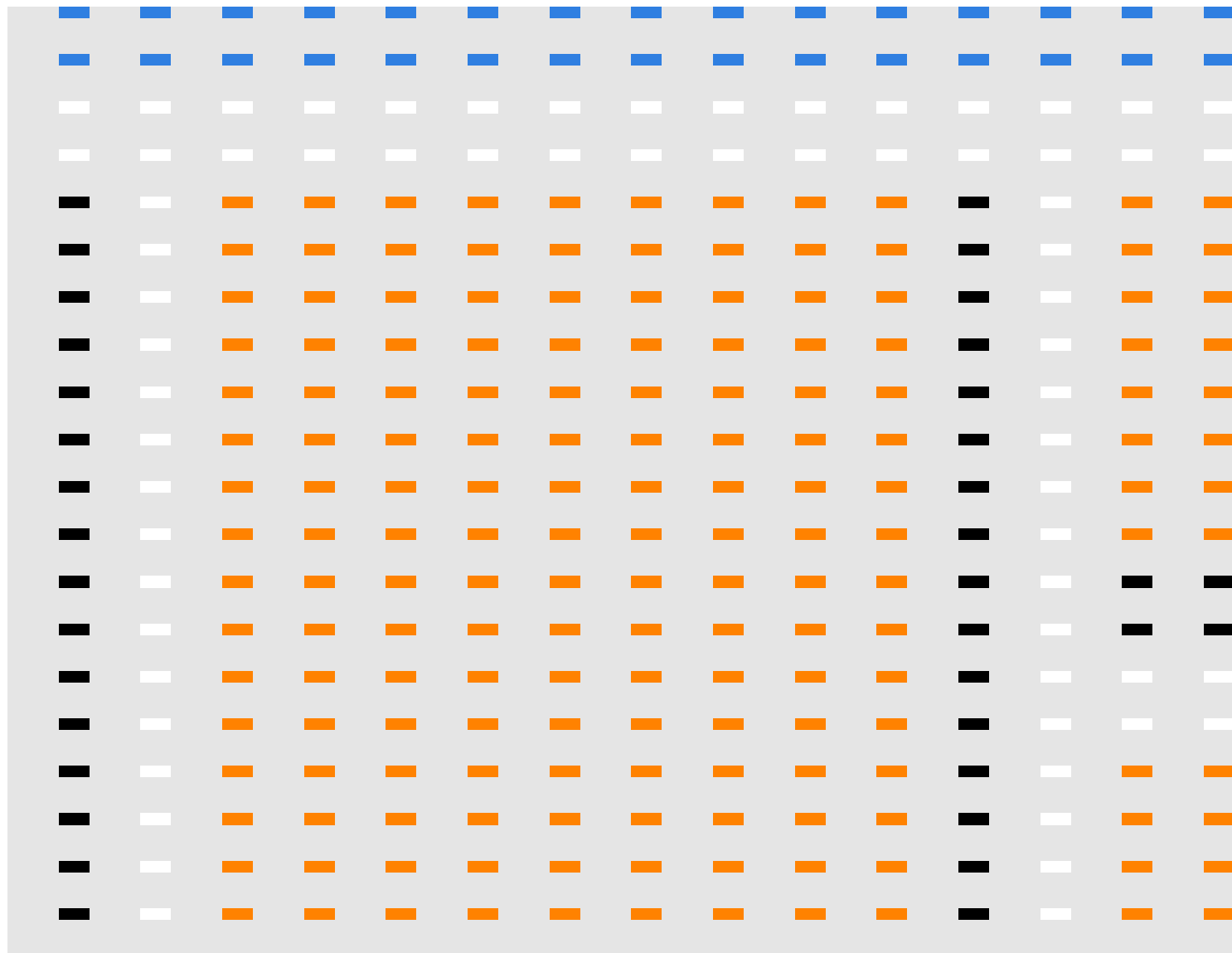
Tile 15, Coordinate: (17, 3)



This side towards robot body

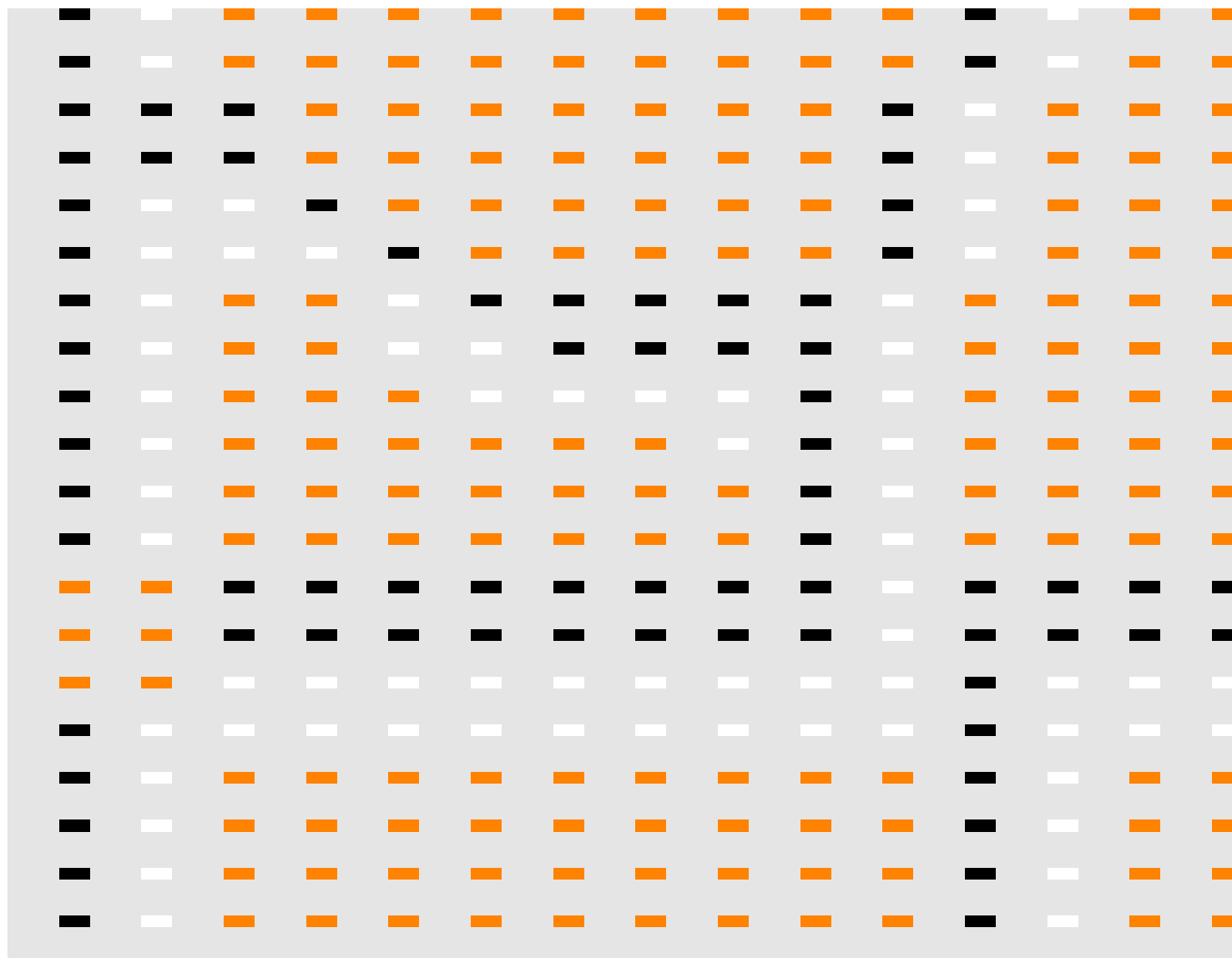


Tile 16, Coordinate: (17, 2)



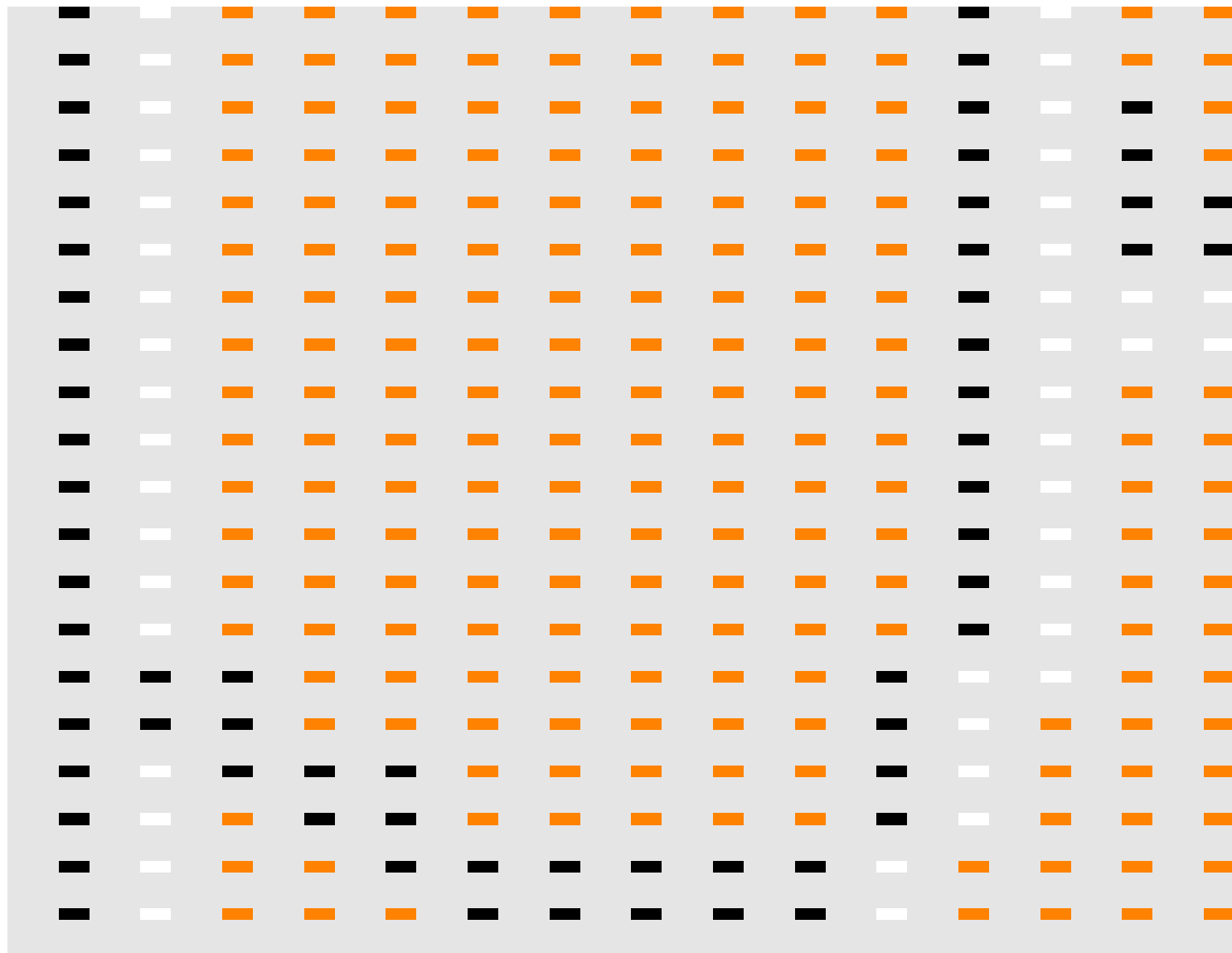
This side towards robot body

Tile 17, Coordinate: (17, 1)



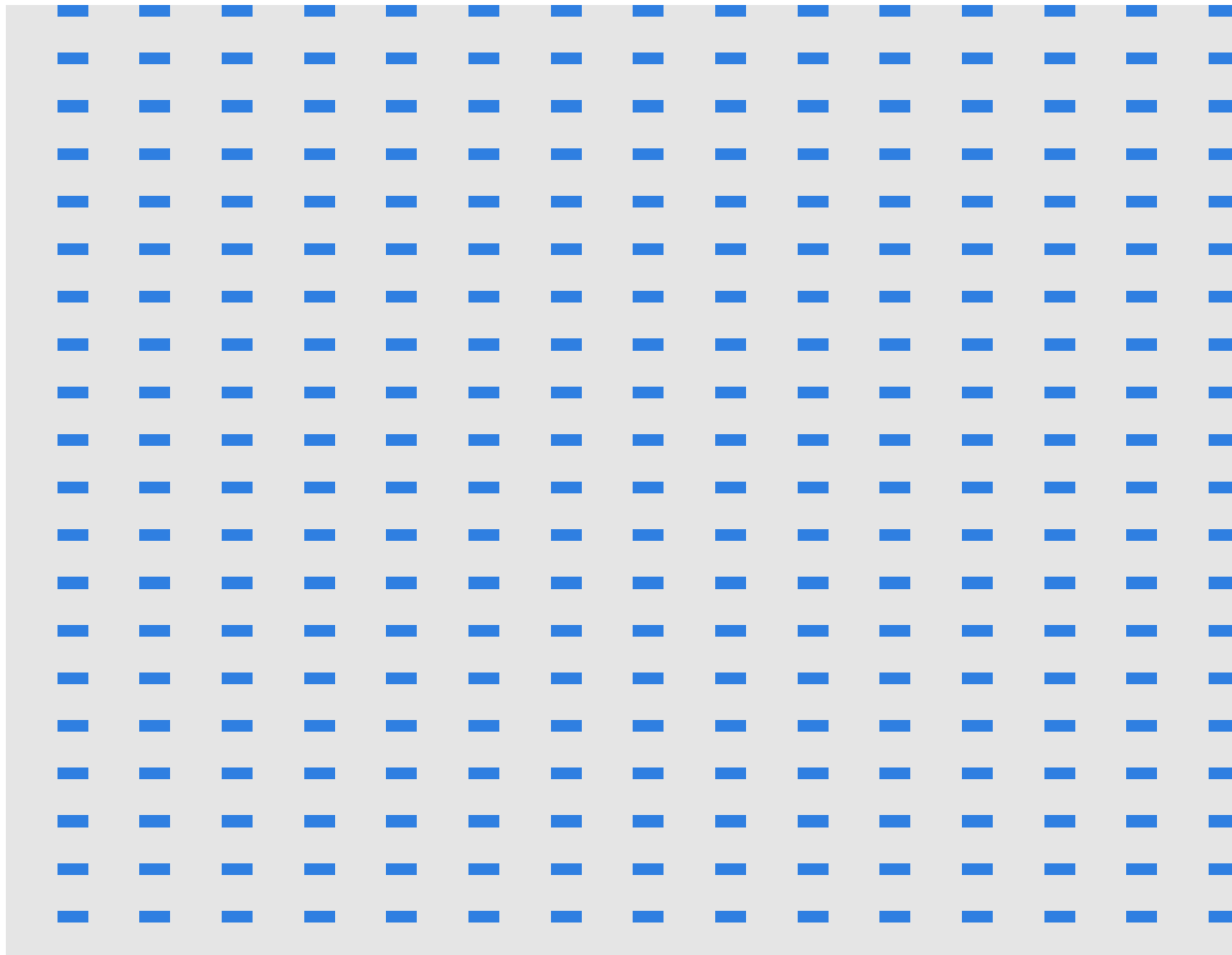
This side towards robot body

Tile 18, Coordinate: (17, 0)



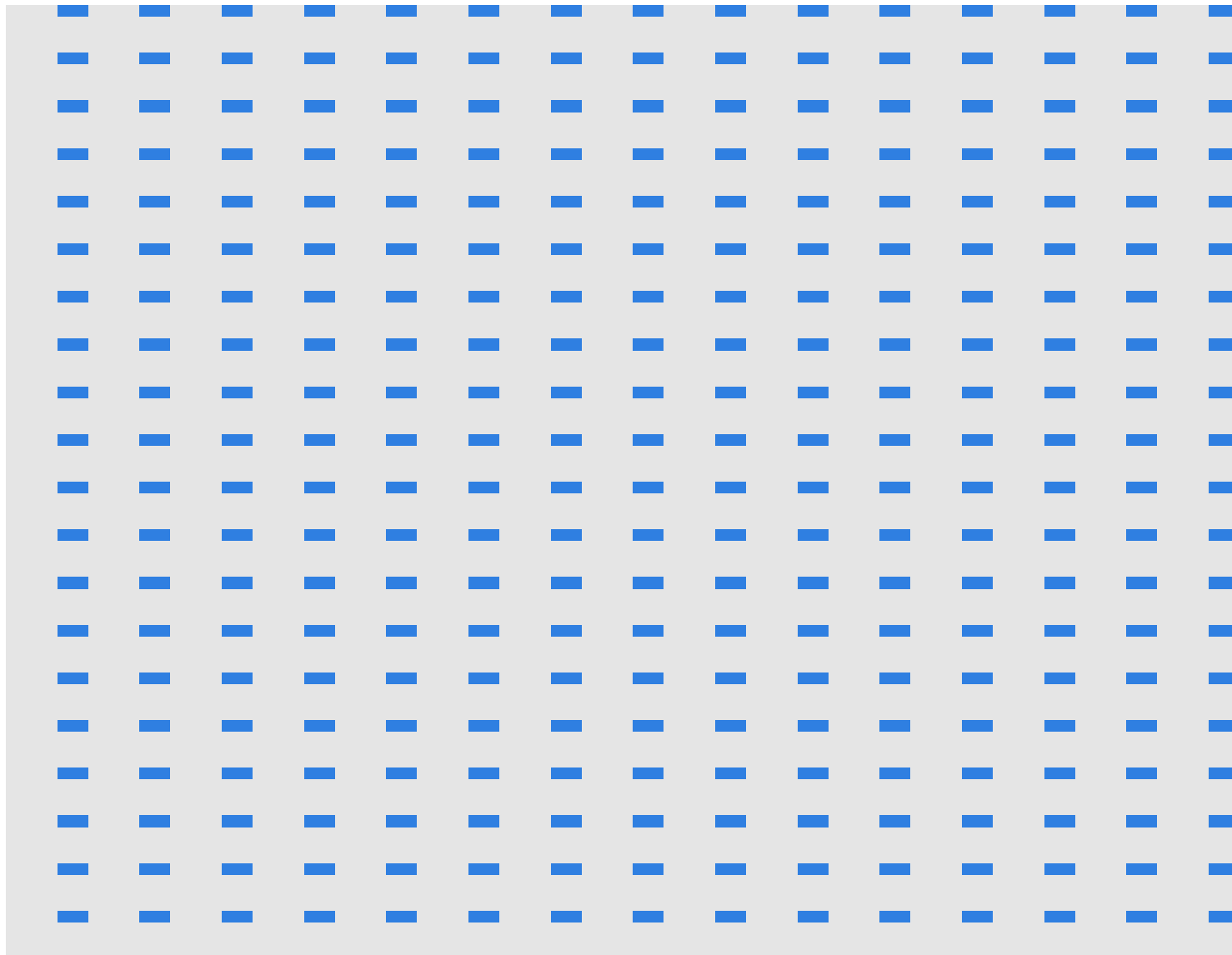
This side towards robot body

Tile 19, Coordinate: (16, 18)



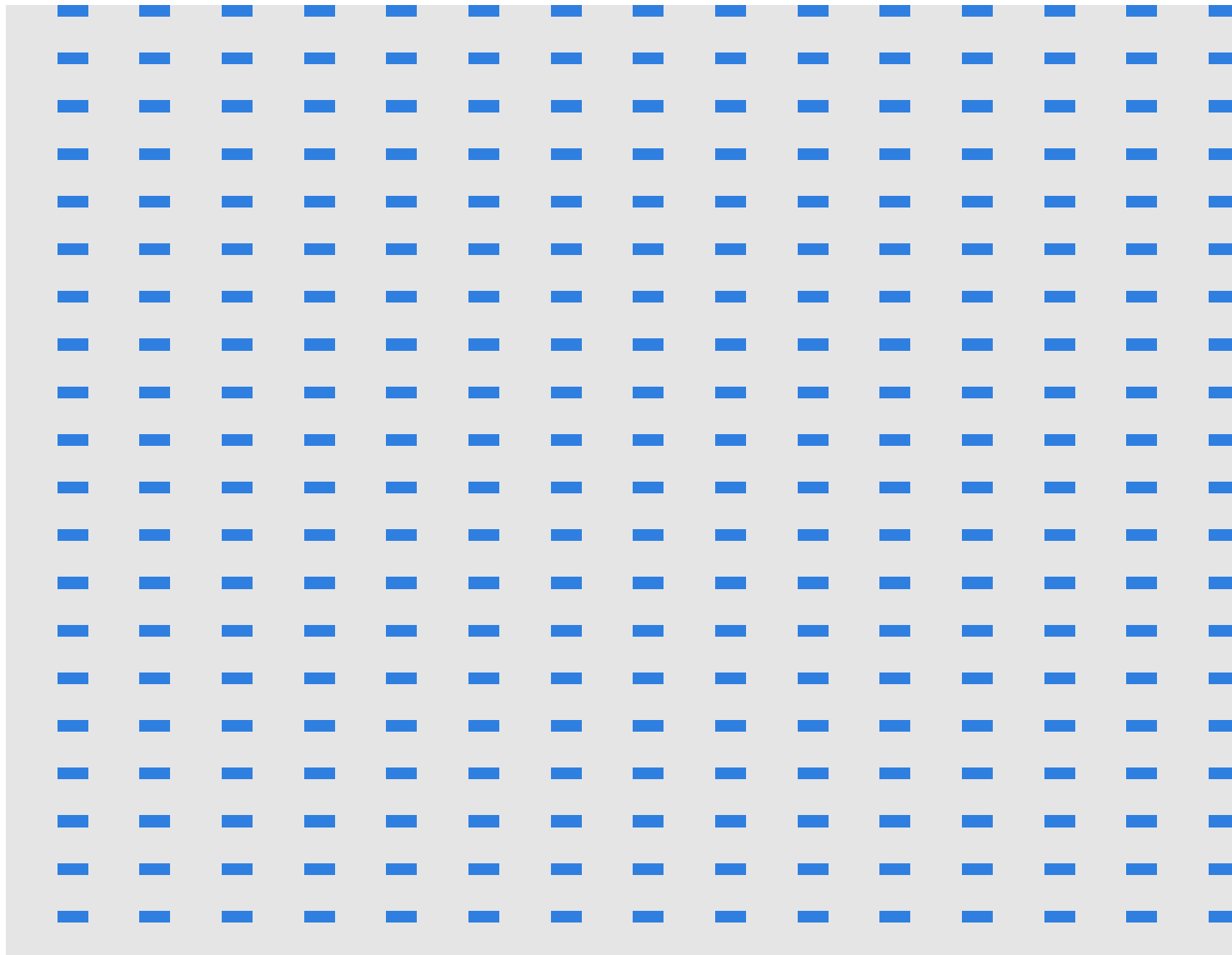
This side towards robot body

Tile 20, Coordinate: (16, 17)



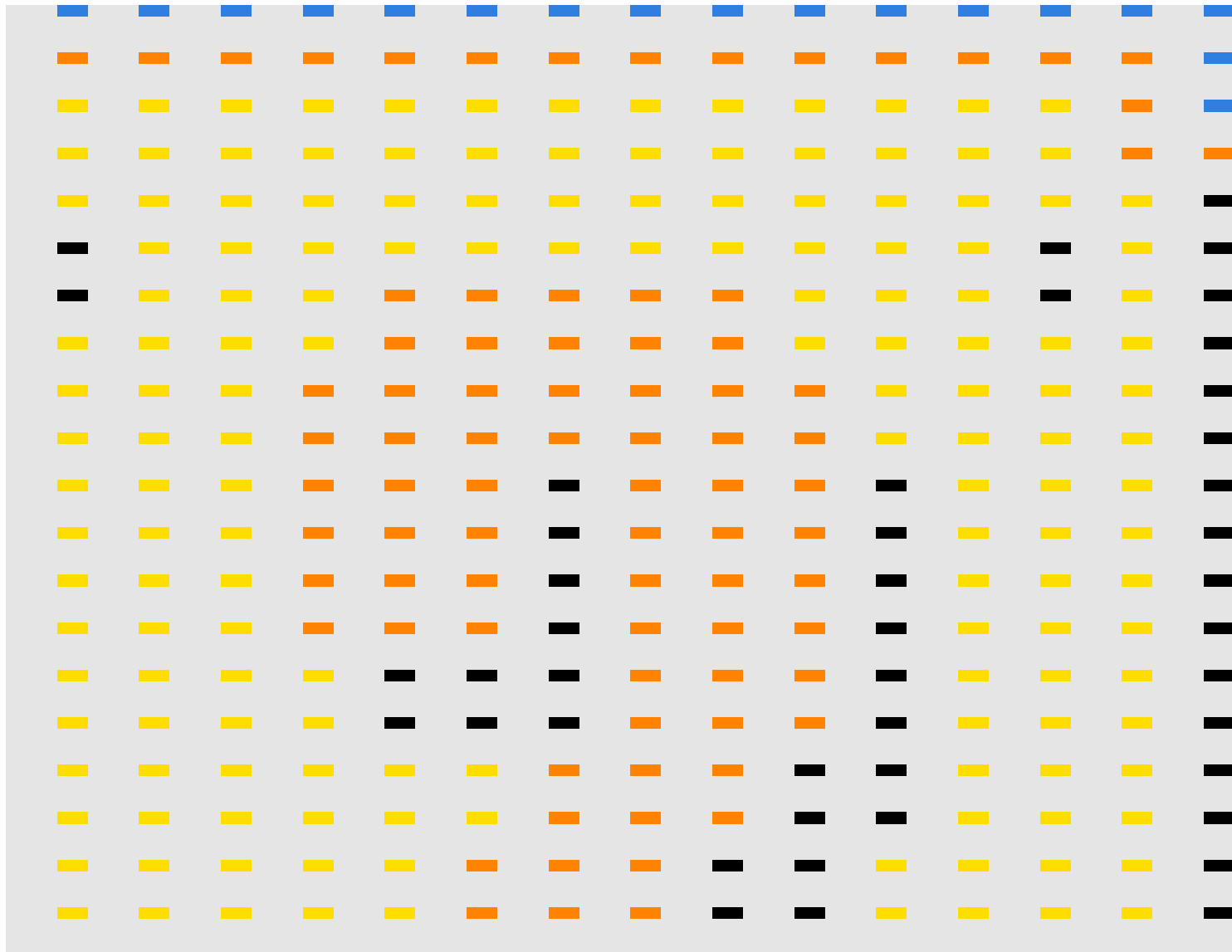
This side towards robot body

Tile 21, Coordinate: (16, 16)



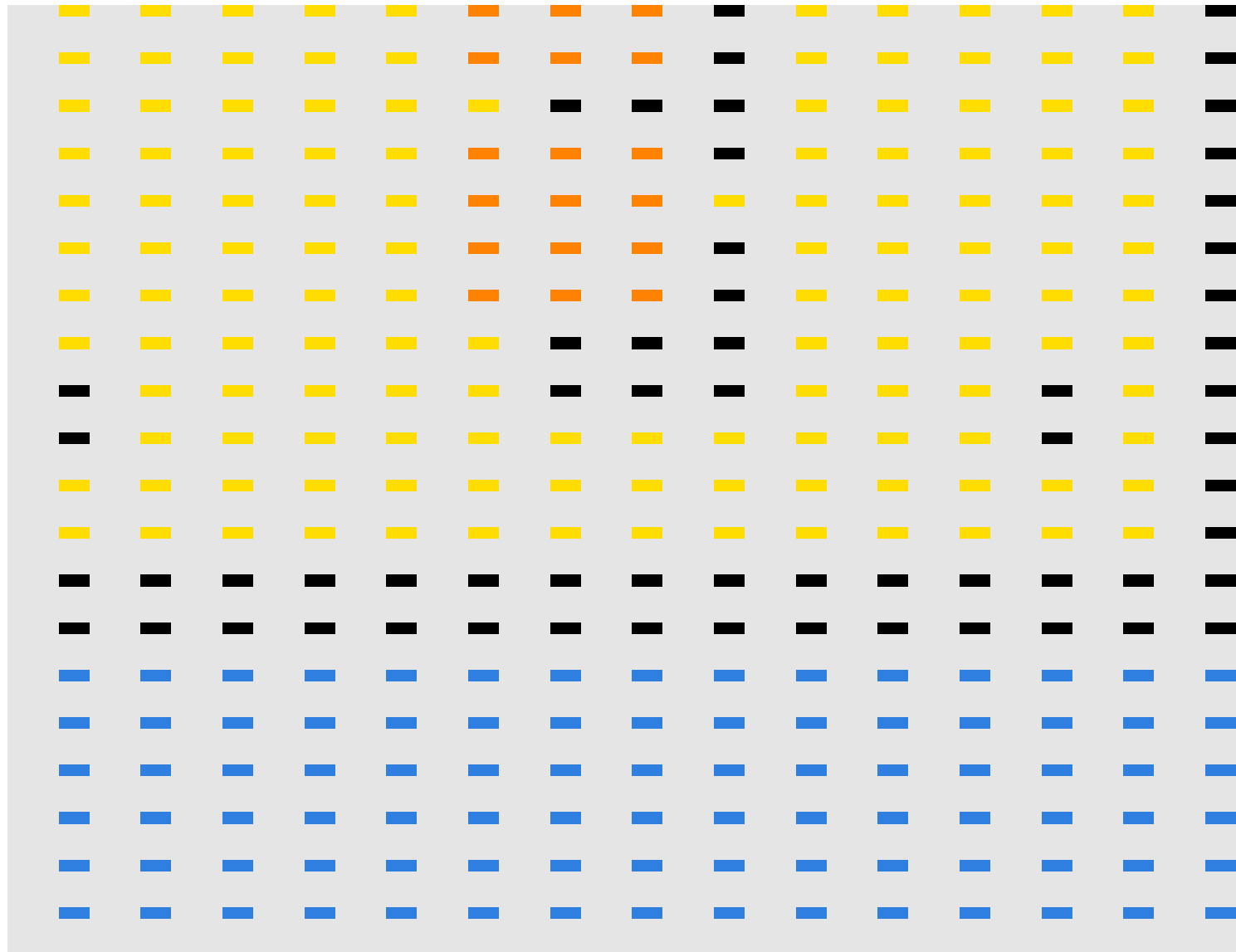
This side towards robot body

Tile 22, Coordinate: (16, 15)



This side towards robot body

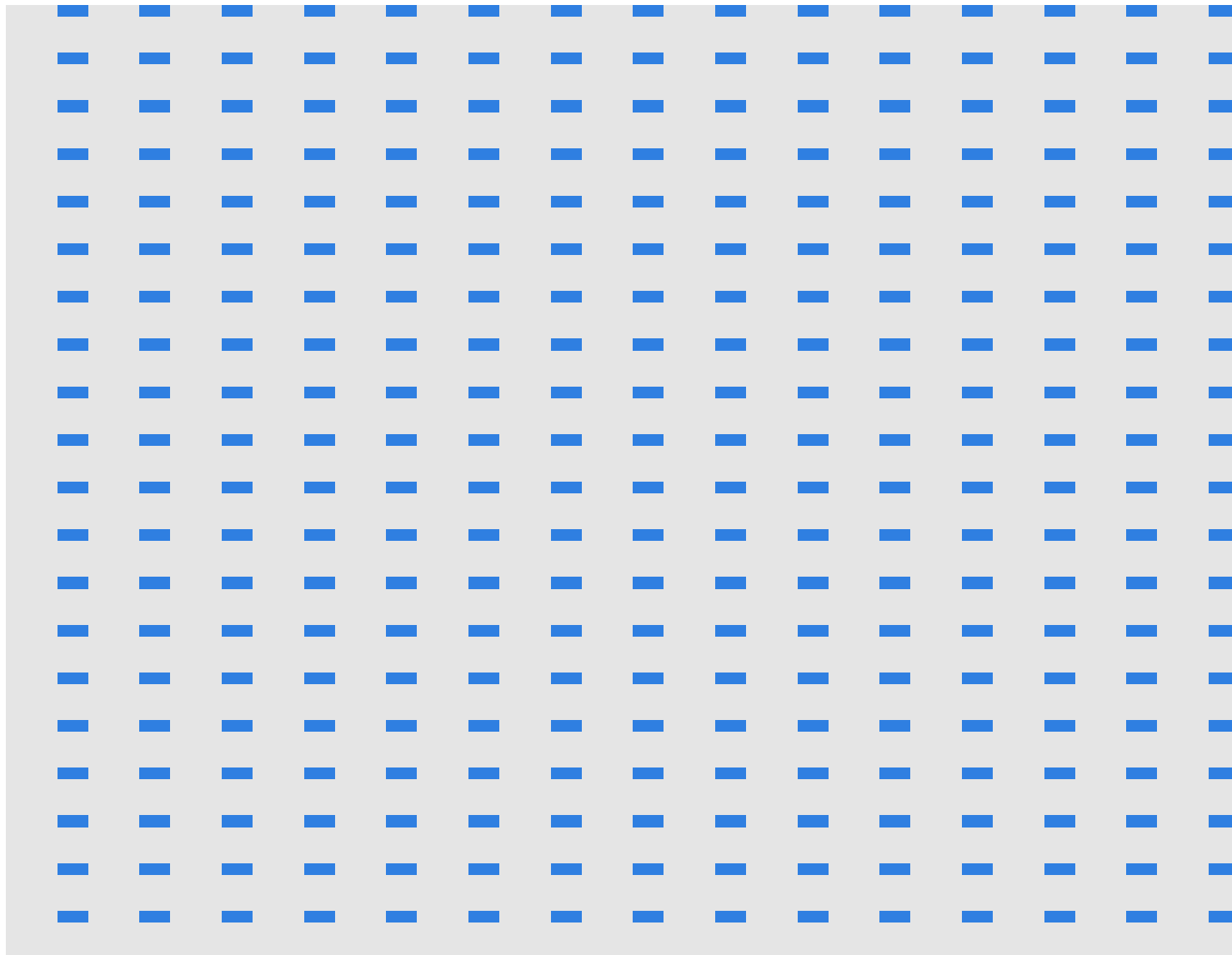
Tile 23, Coordinate: (16, 14)



This side towards robot body

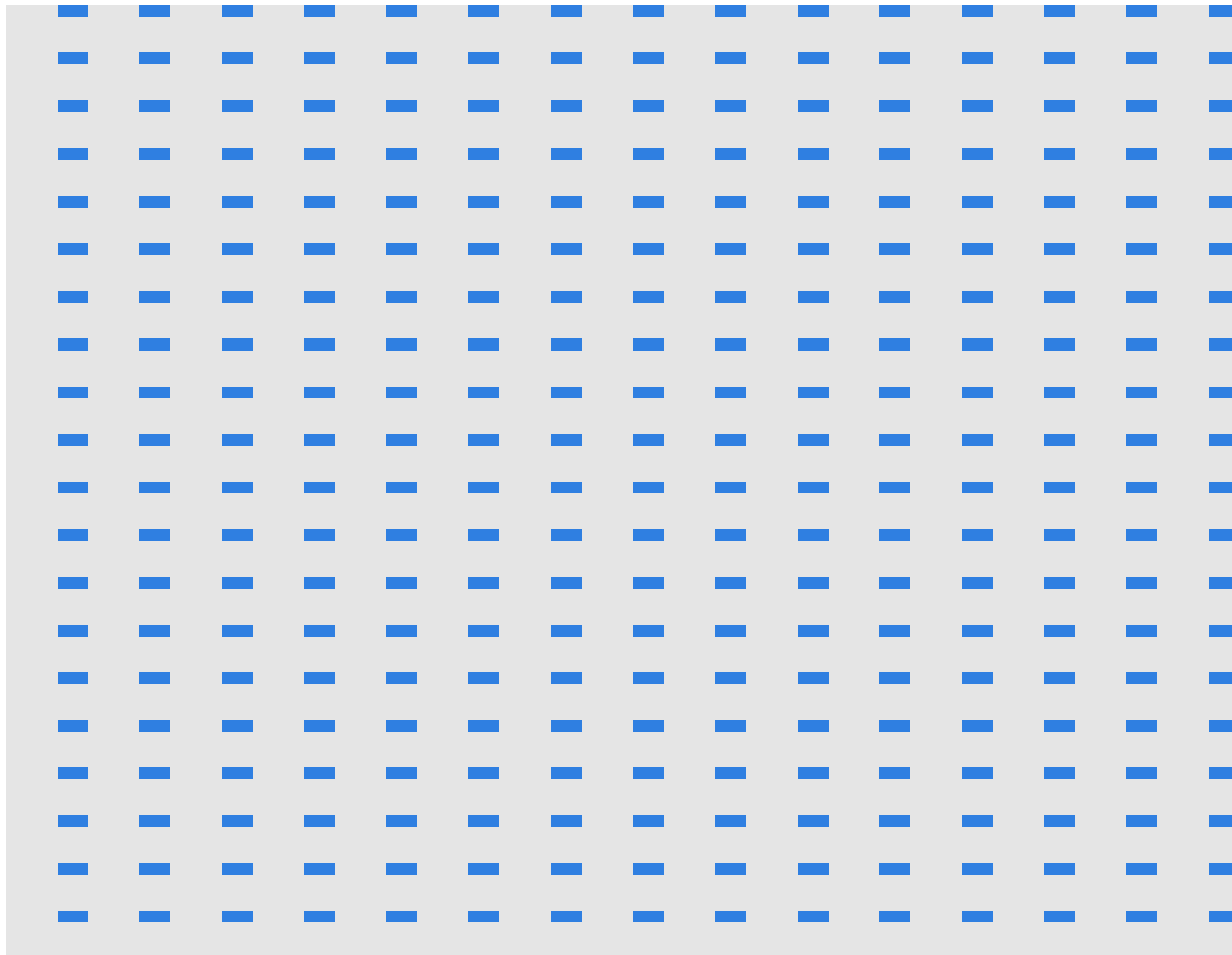


Tile 24, Coordinate: (16, 13)



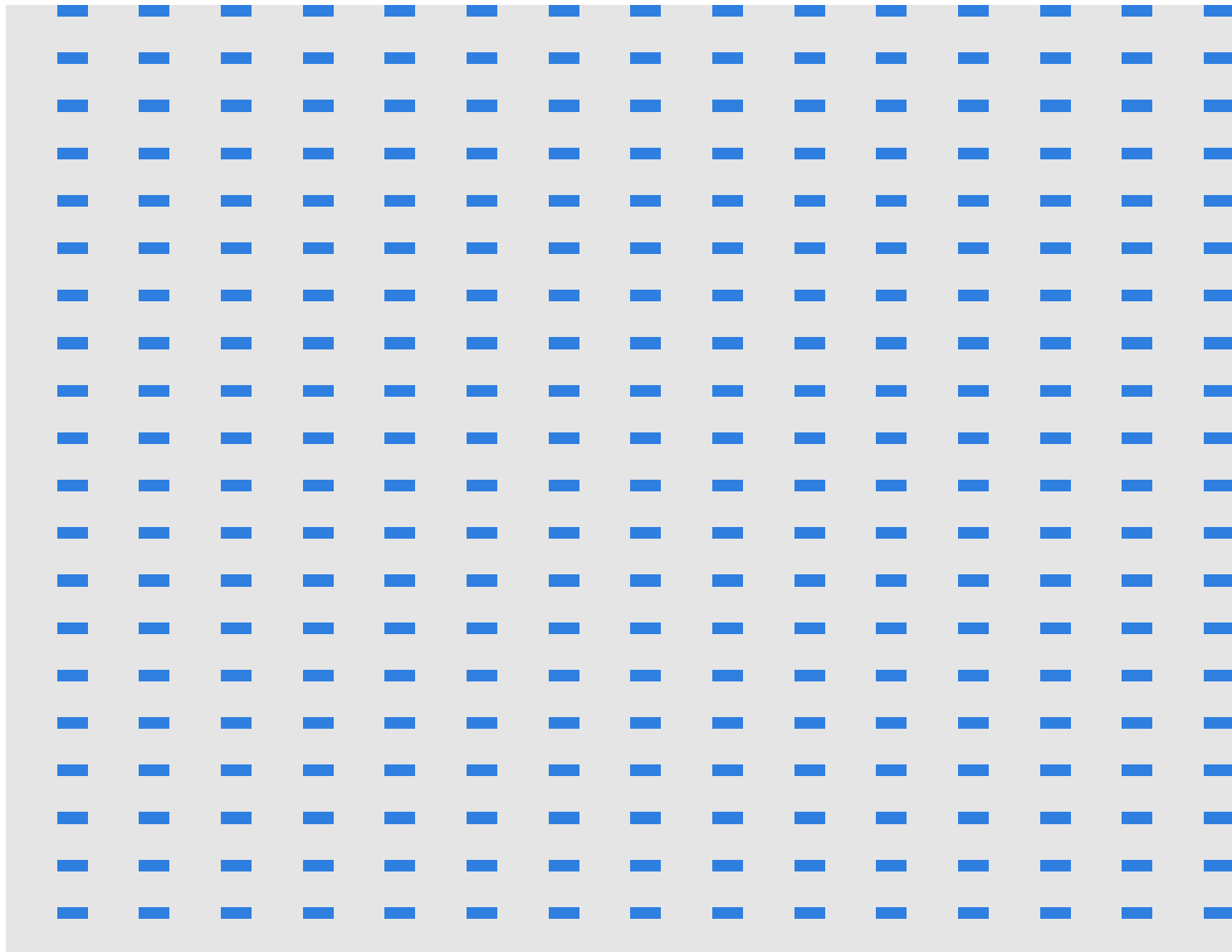
This side towards robot body

Tile 25, Coordinate: (16, 12)



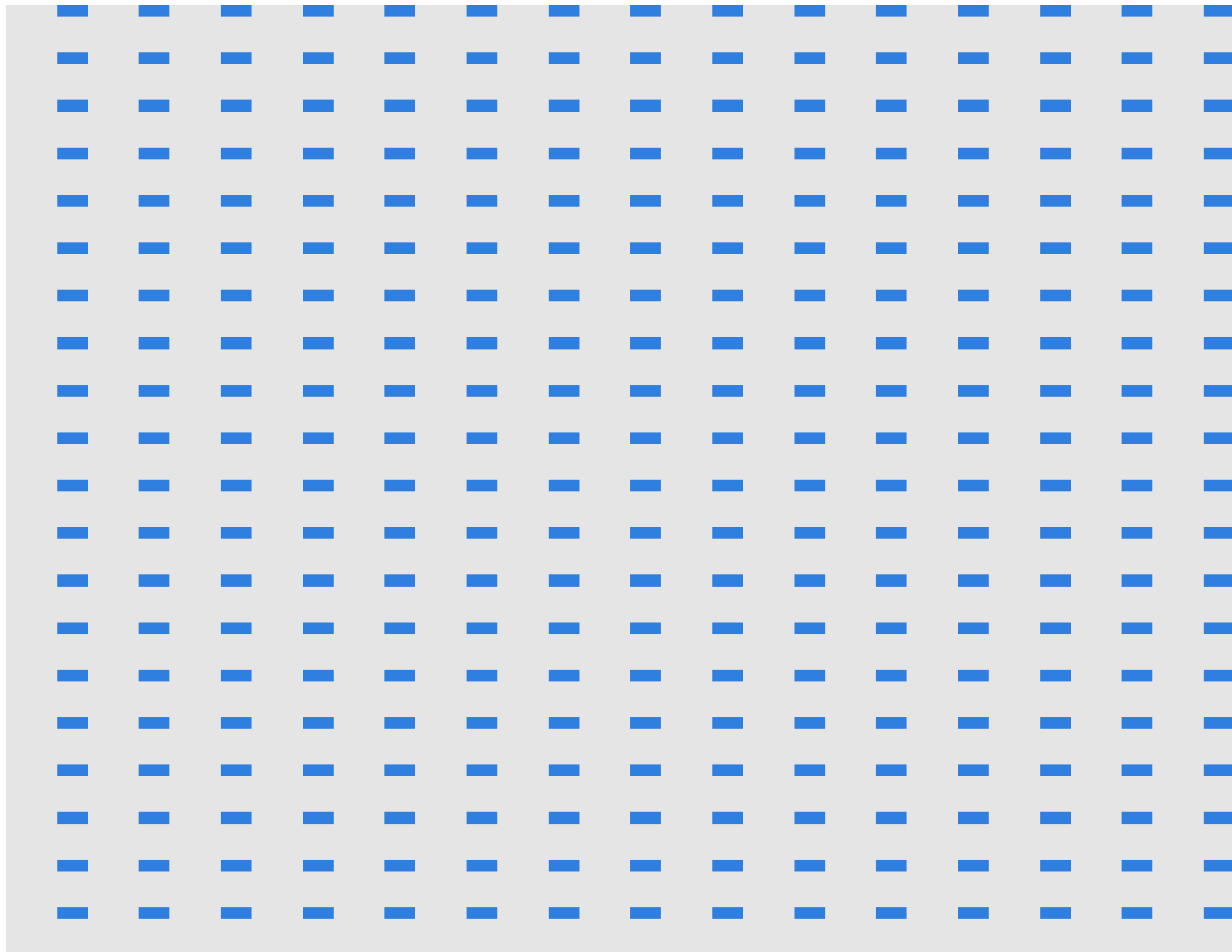
This side towards robot body

Tile 26, Coordinate: (16, 11)



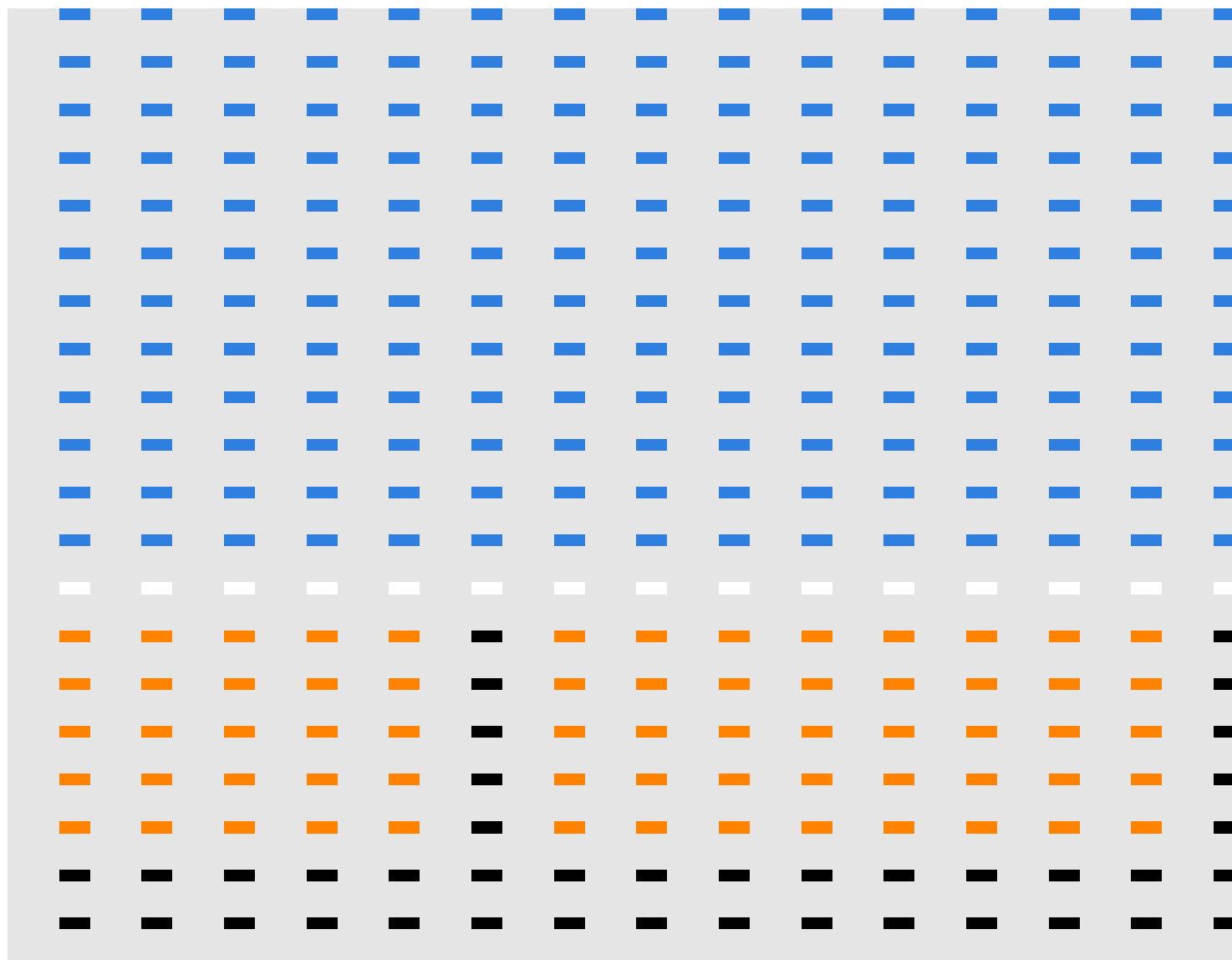
This side towards robot body

Tile 27, Coordinate: (16, 10)



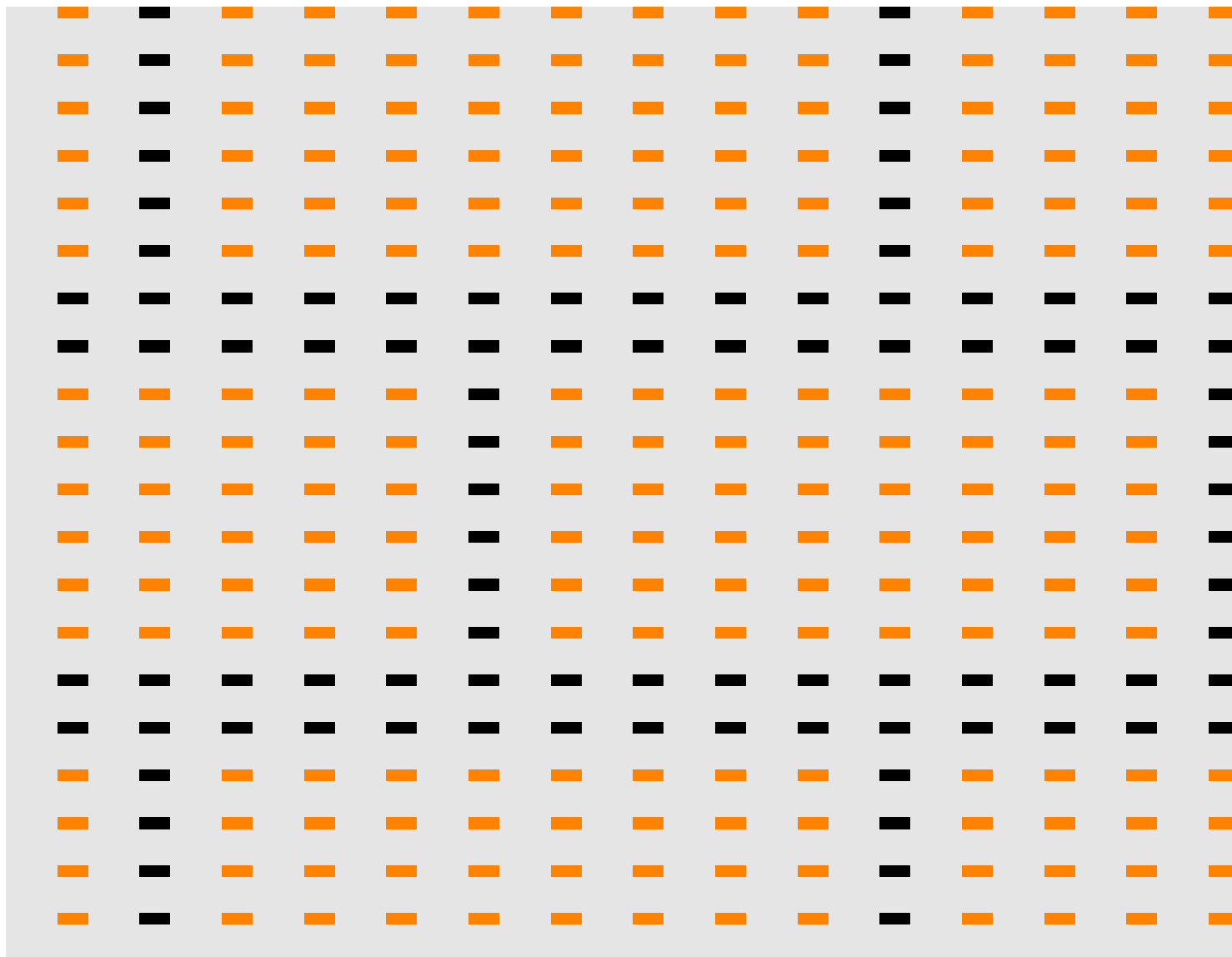
This side towards robot body

Tile 28, Coordinate: (16, 9)



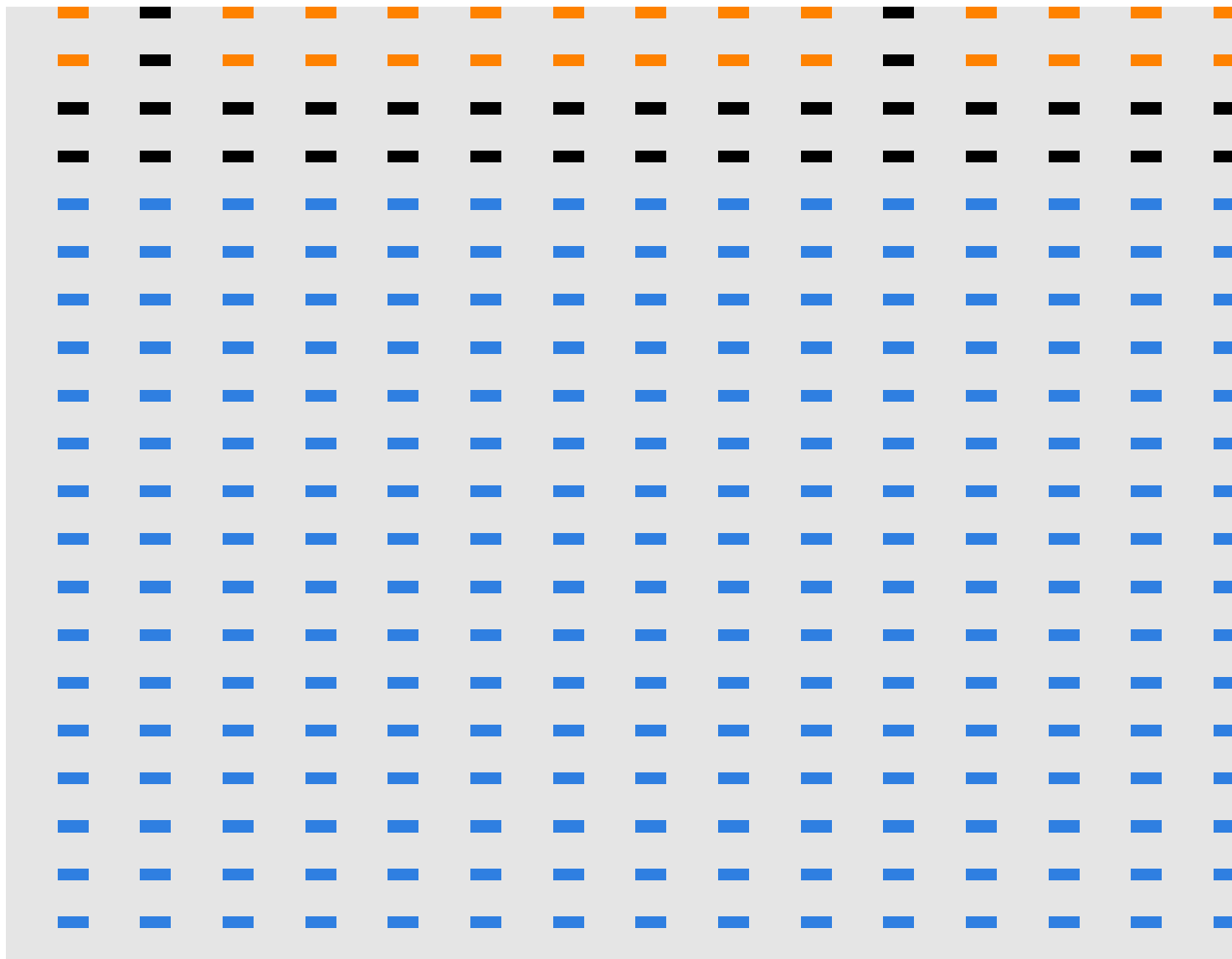
This side towards robot body

Tile 29, Coordinate: (16, 8)



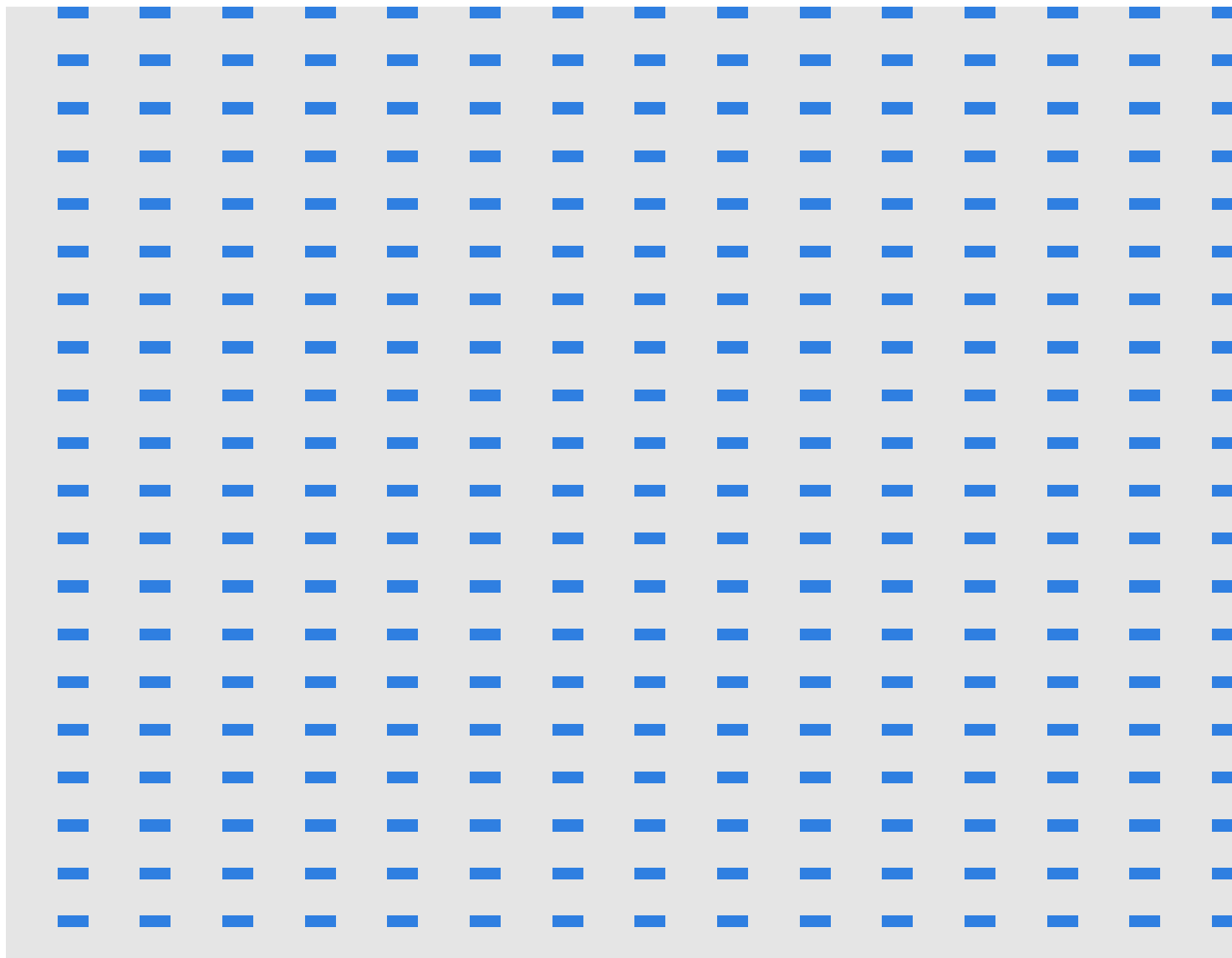
This side towards robot body

Tile 30, Coordinate: (16, 7)



This side towards robot body

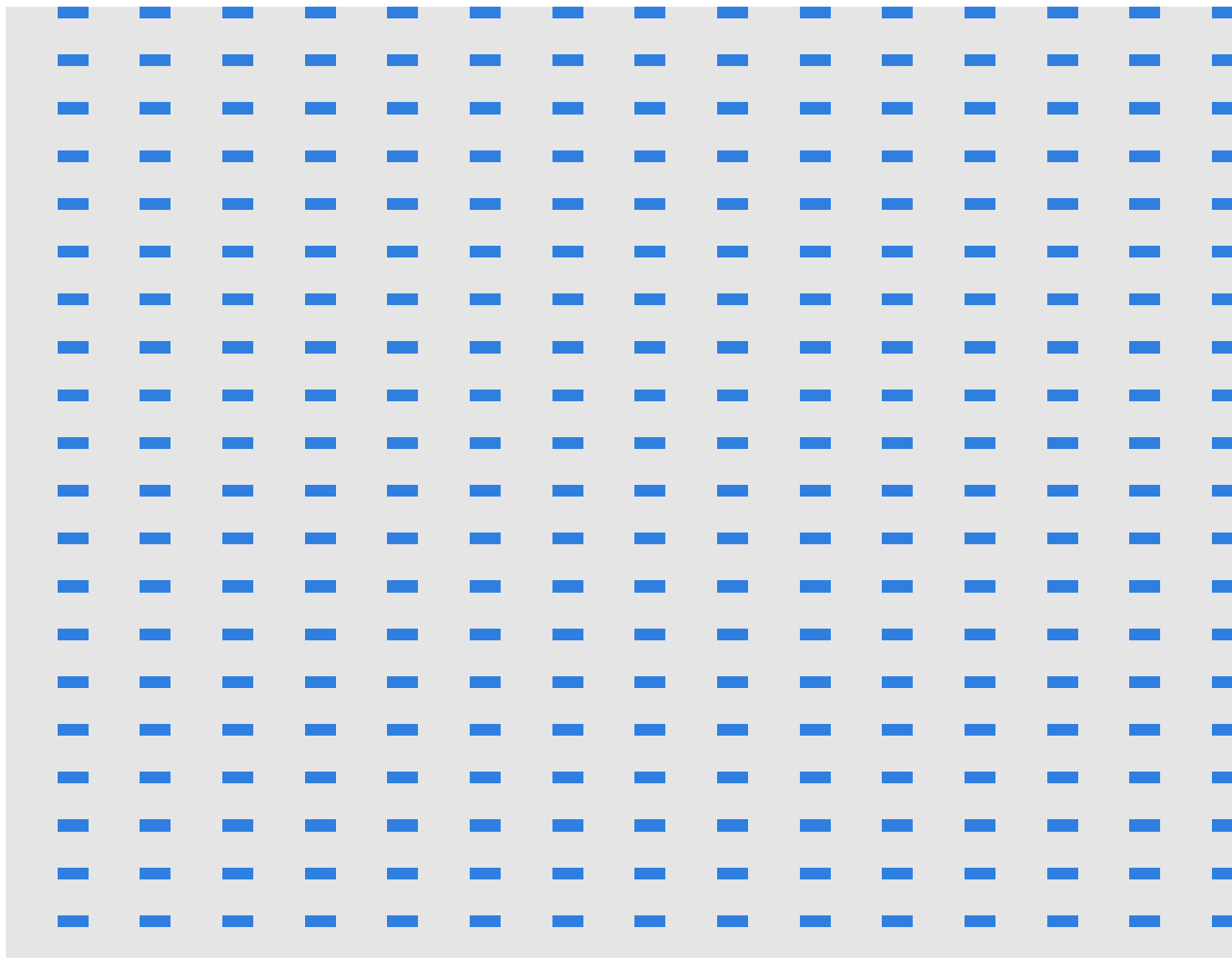
Tile 31, Coordinate: (16, 6)



This side towards robot body

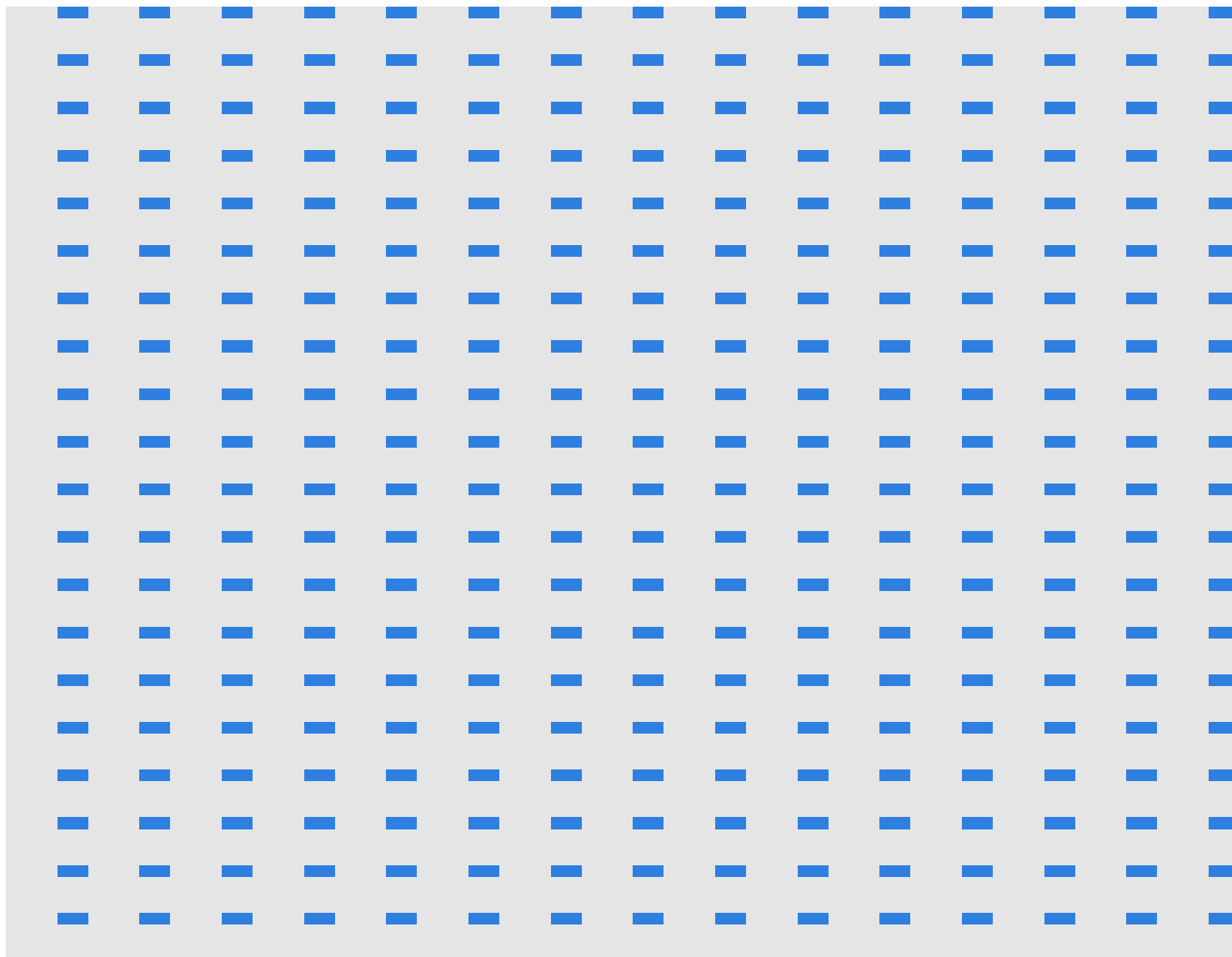


Tile 32, Coordinate: (16, 5)



This side towards robot body

Tile 33, Coordinate: (16, 4)



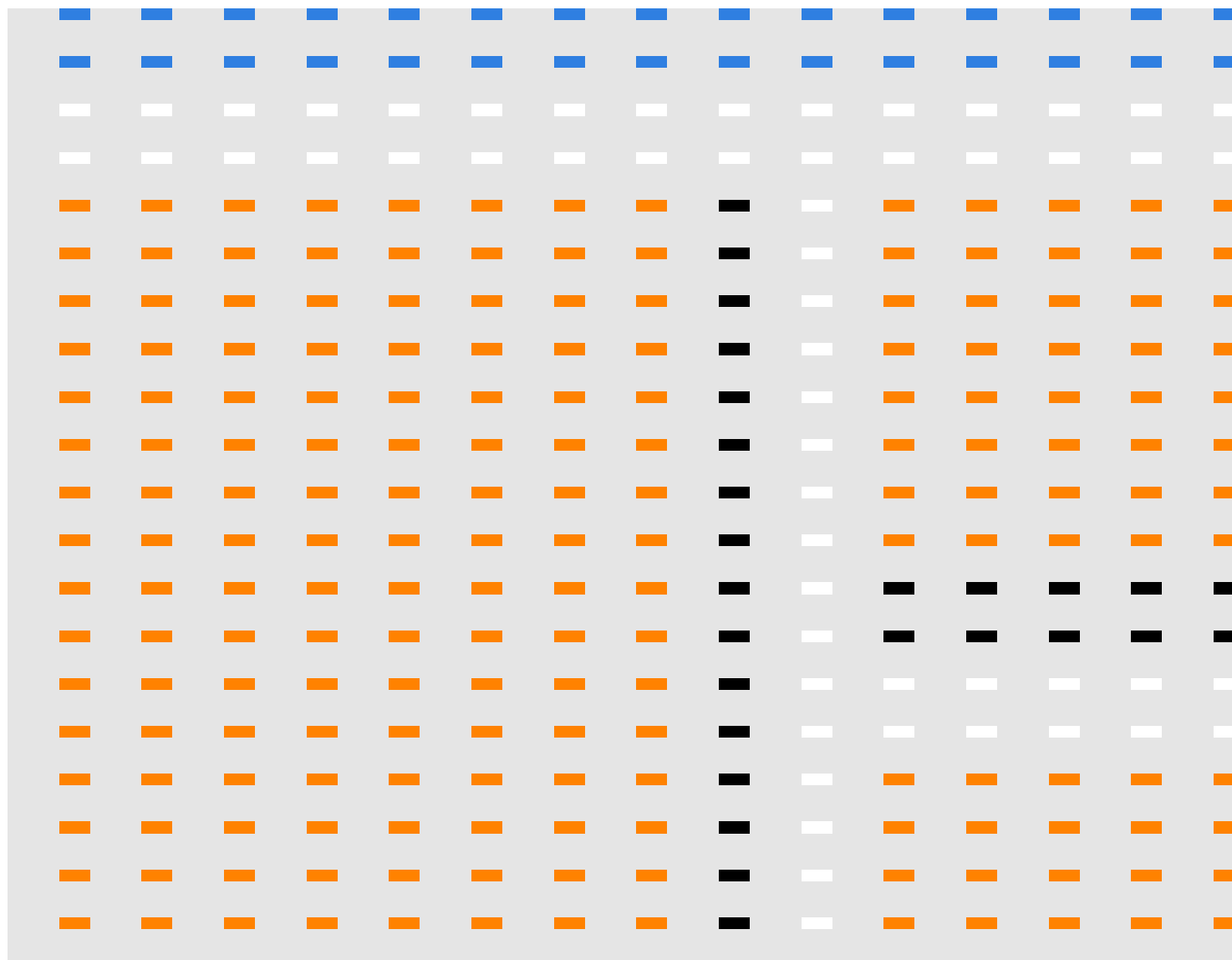
This side towards robot body

Tile 34, Coordinate: (16, 3)



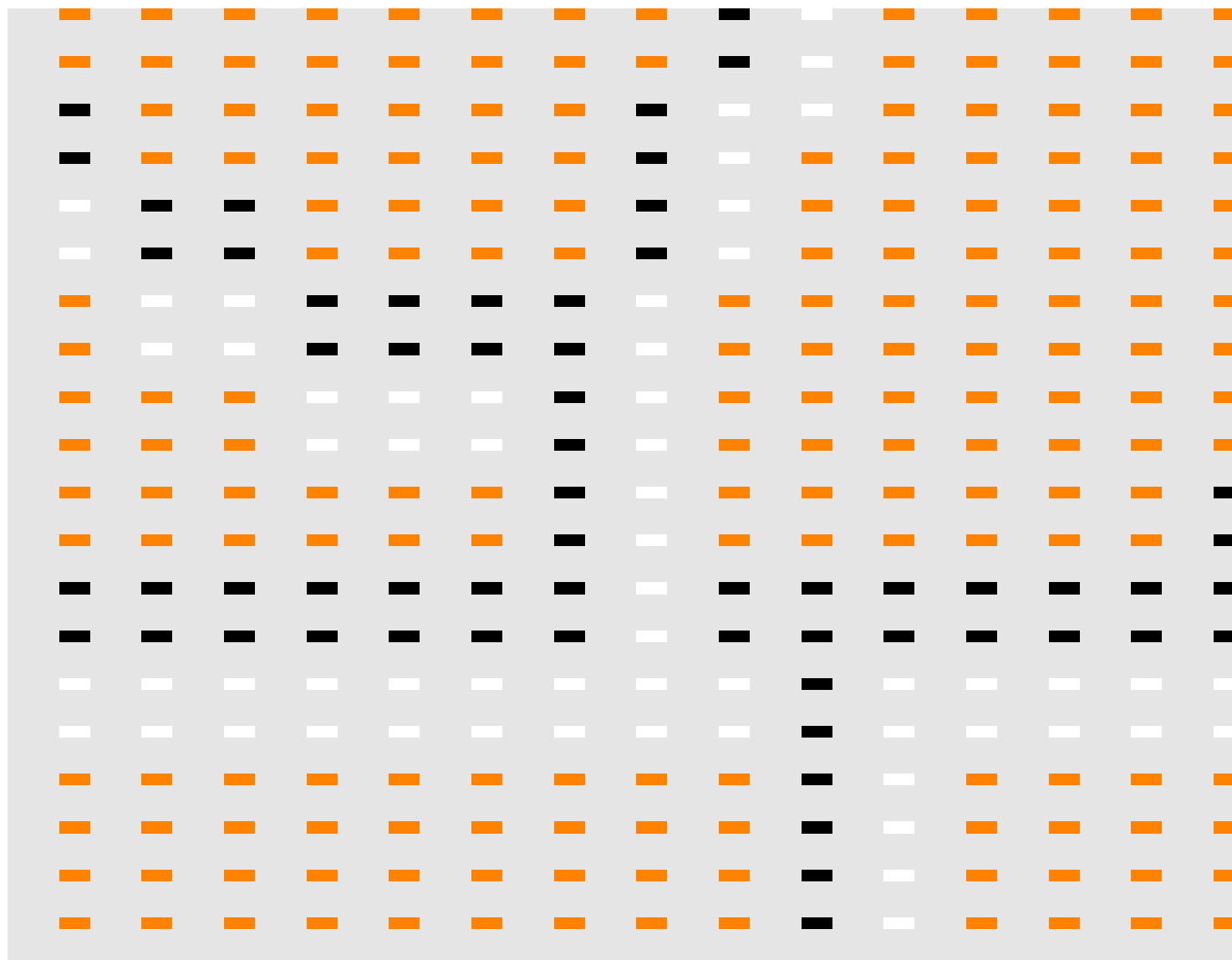
This side towards robot body

Tile 35, Coordinate: (16, 2)



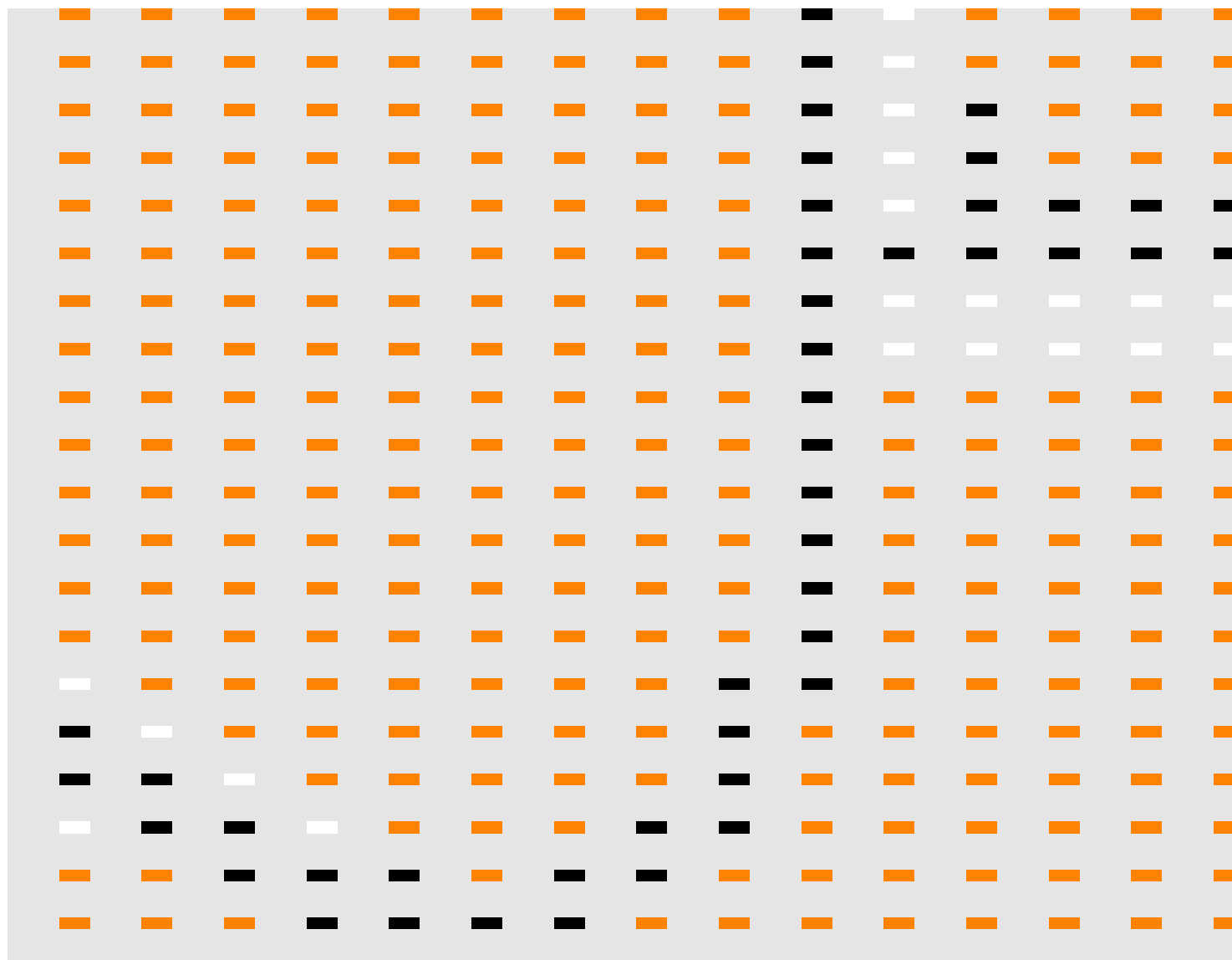
This side towards robot body

Tile 36, Coordinate: (16, 1)



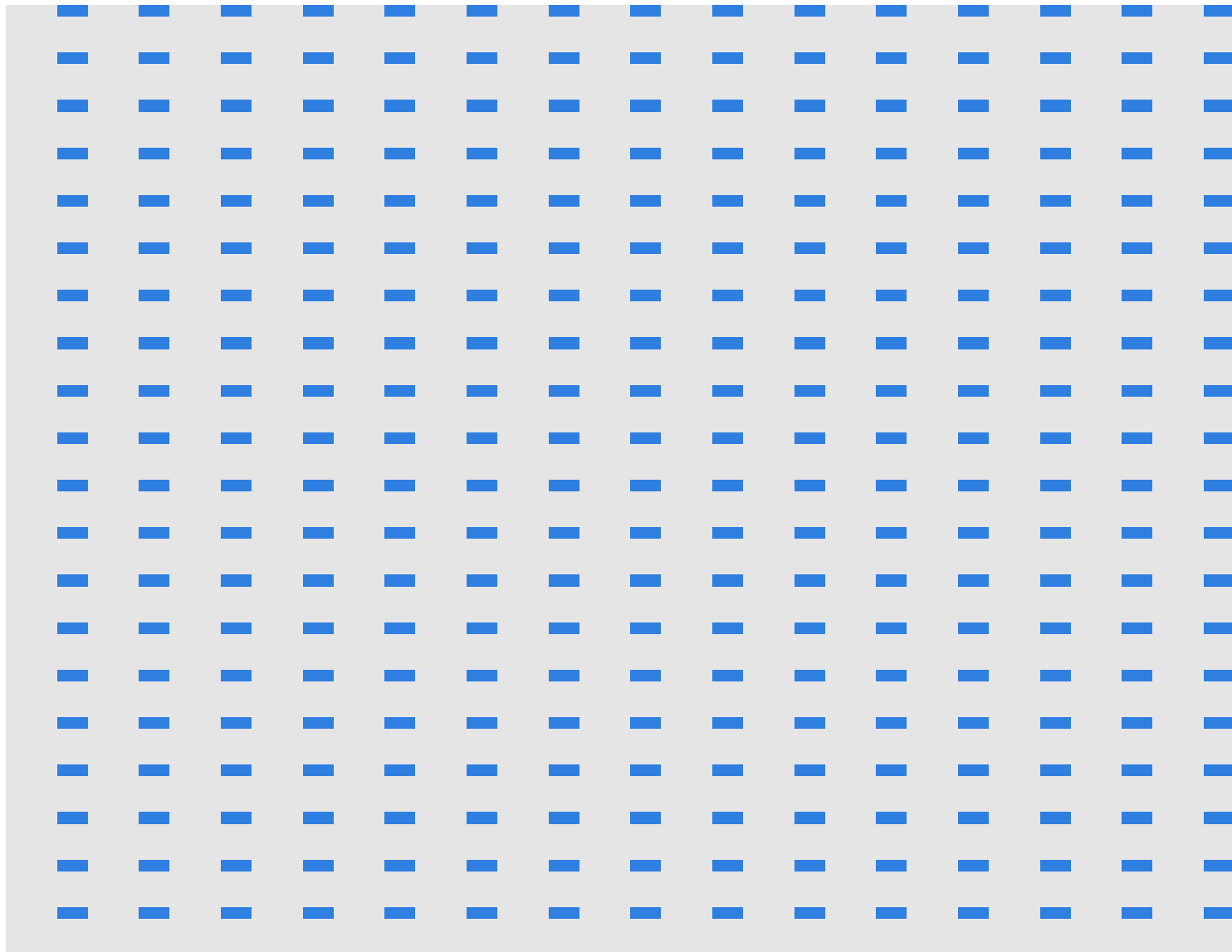
This side towards robot body

Tile 37, Coordinate: (16, 0)



This side towards robot body

Tile 38, Coordinate: (15, 18)



This side towards robot body

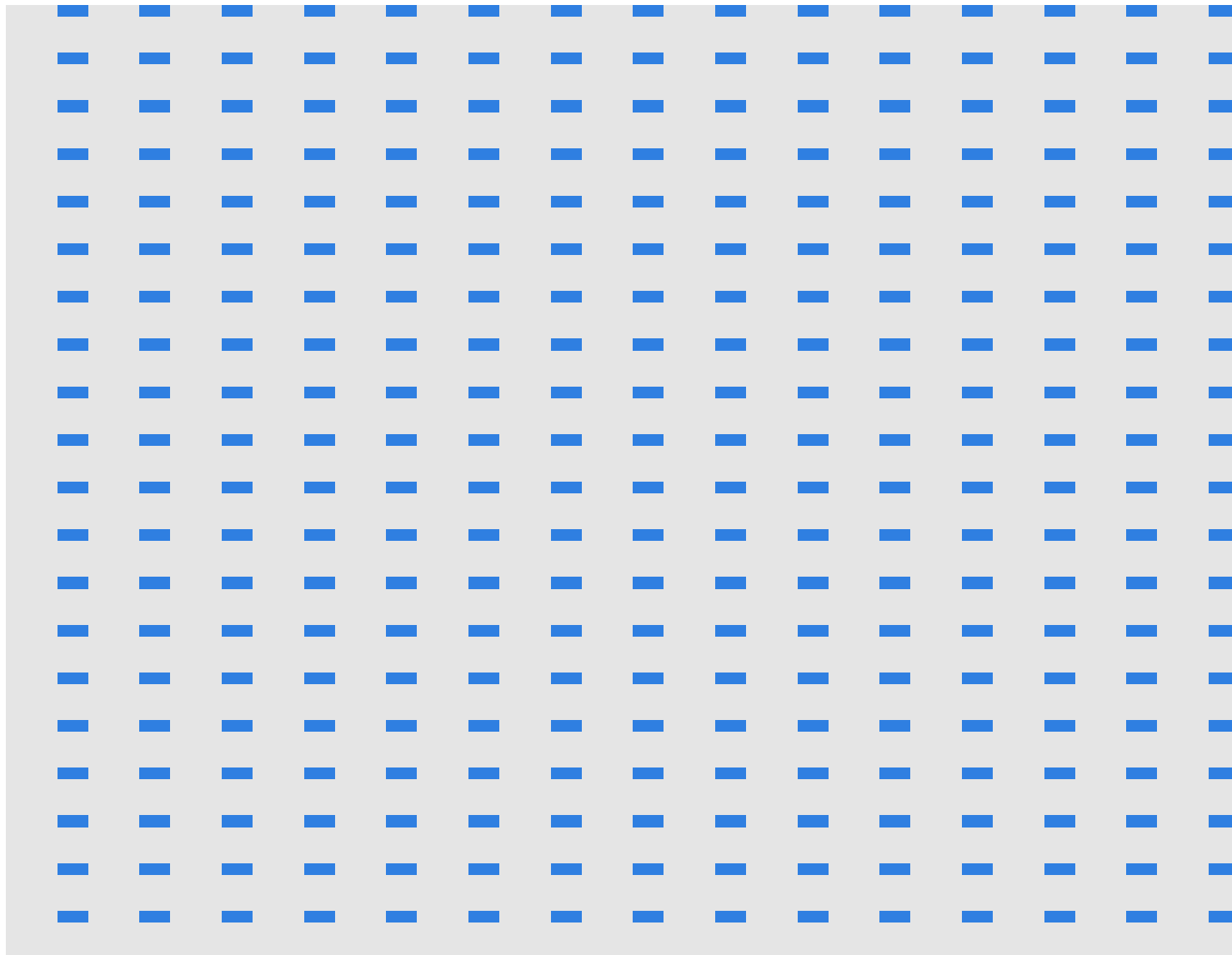
Tile 39, Coordinate: (15, 17)



This side towards robot body

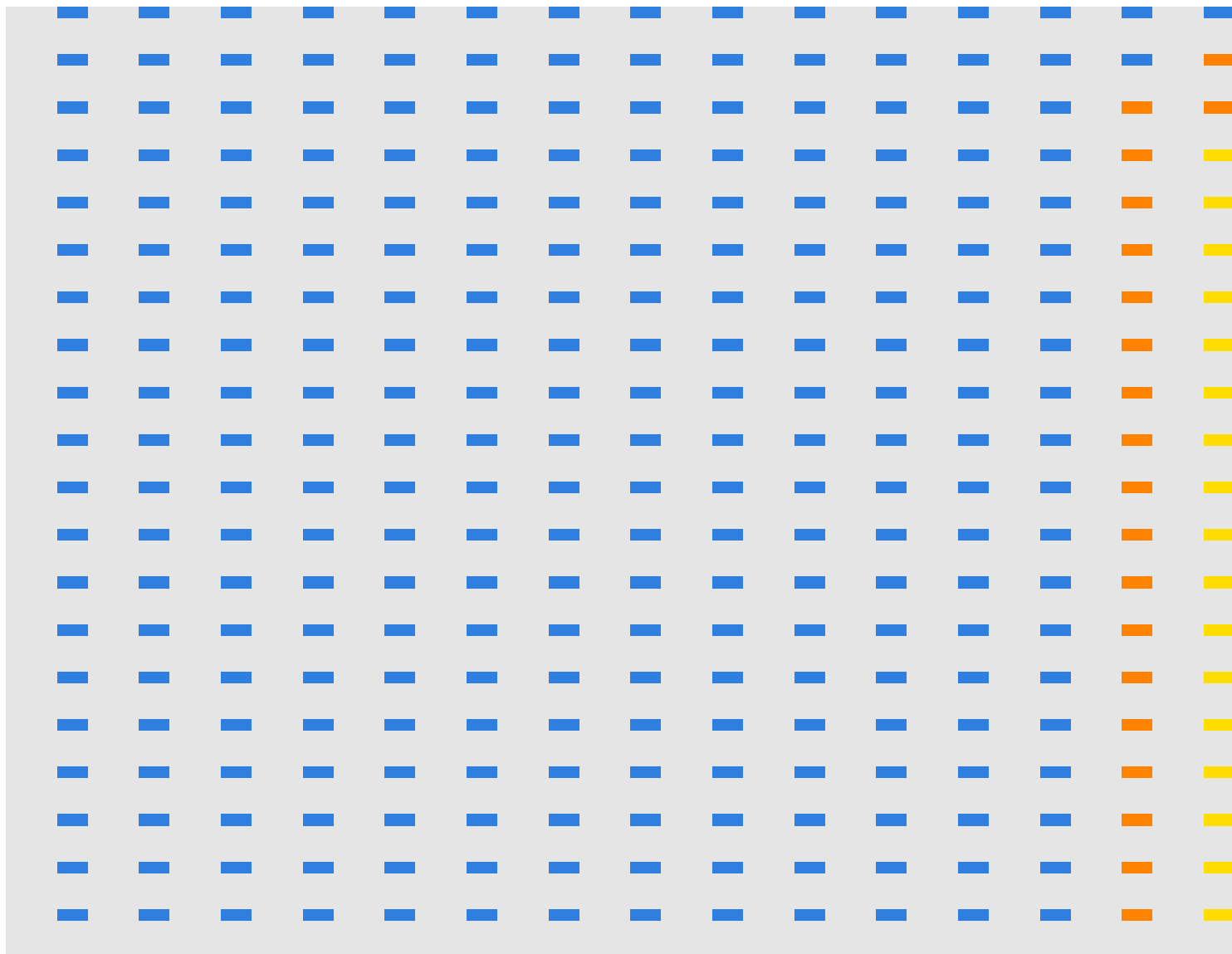


Tile 40, Coordinate: (15, 16)



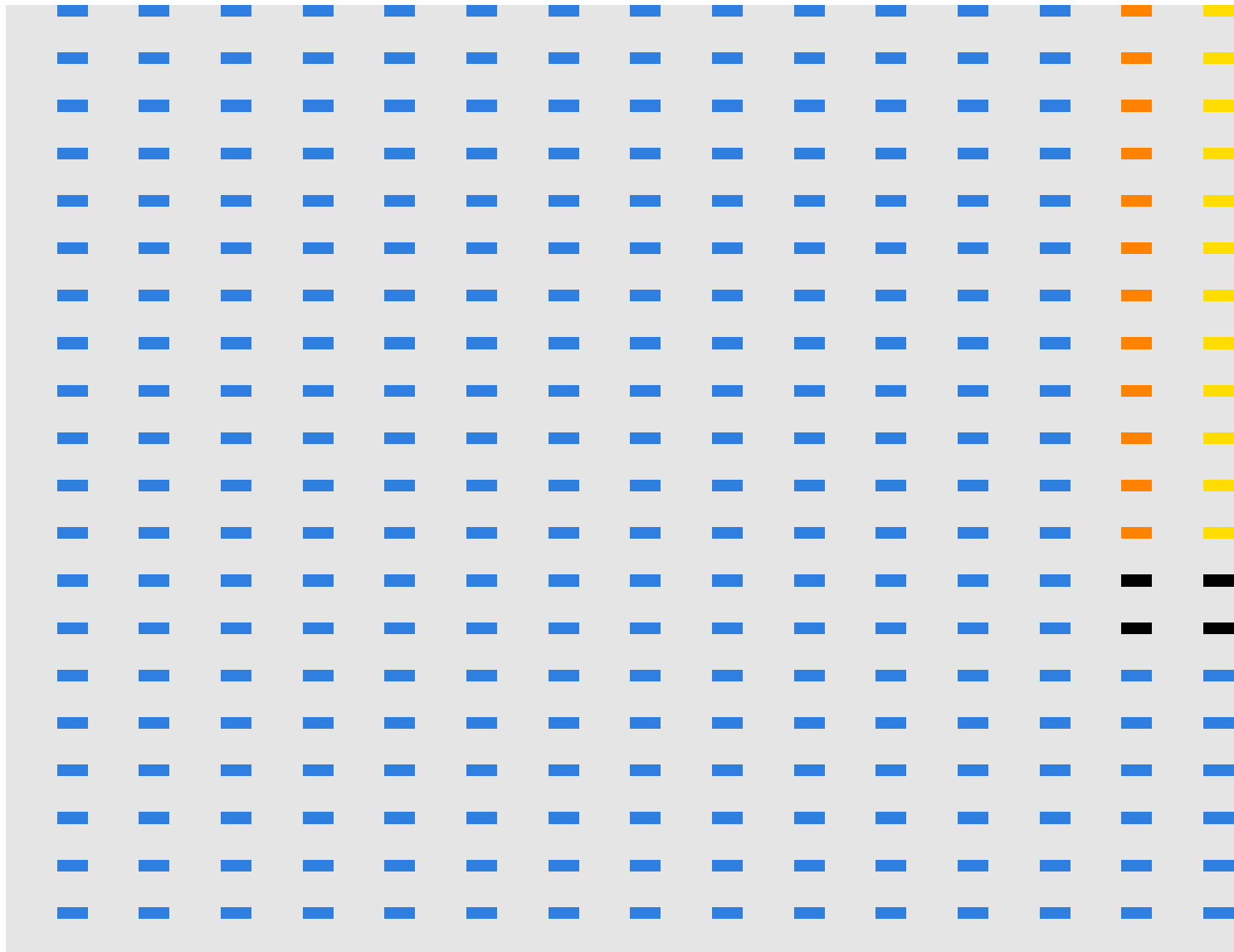
This side towards robot body

Tile 41, Coordinate: (15, 15)



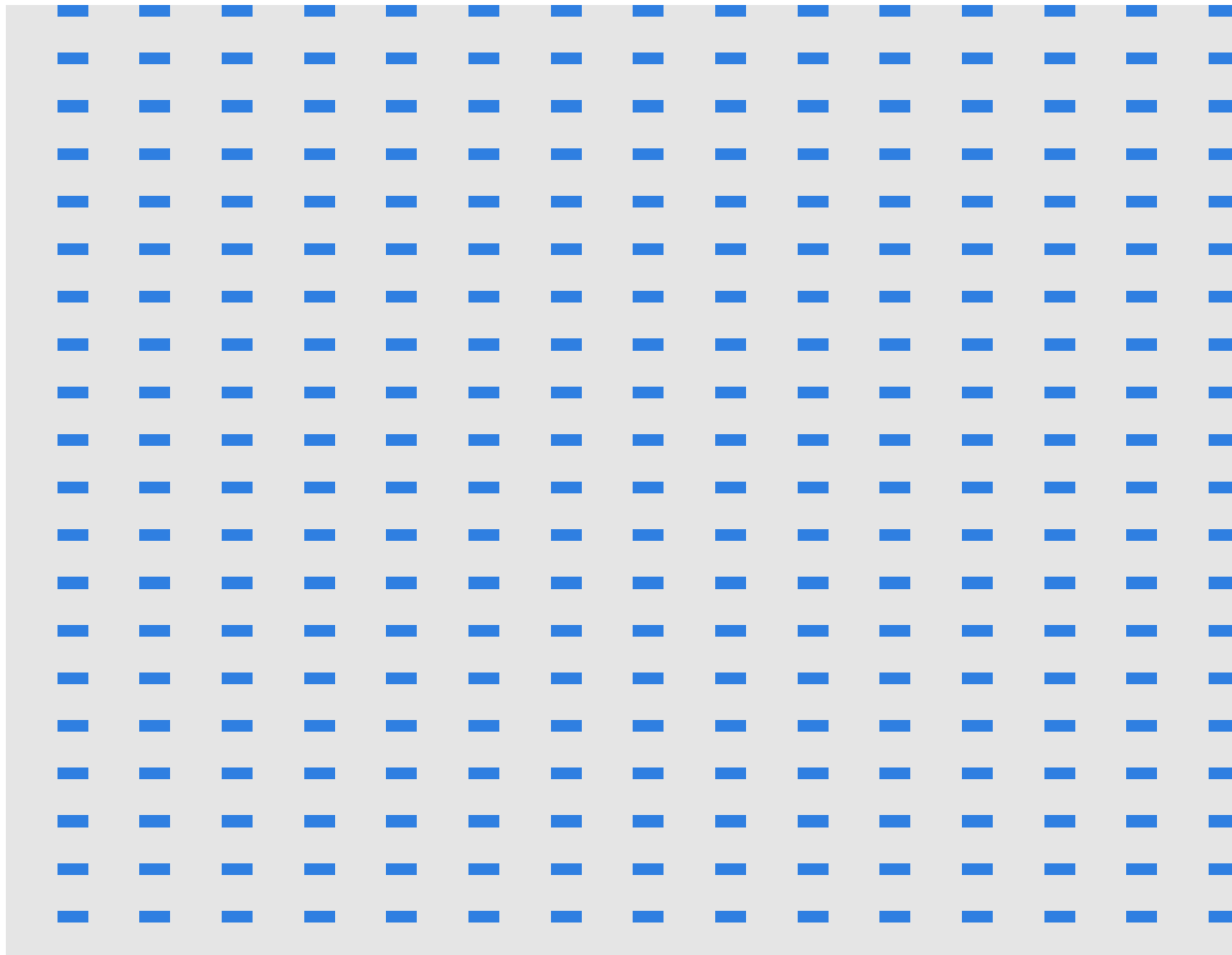
This side towards robot body

Tile 42, Coordinate: (15, 14)



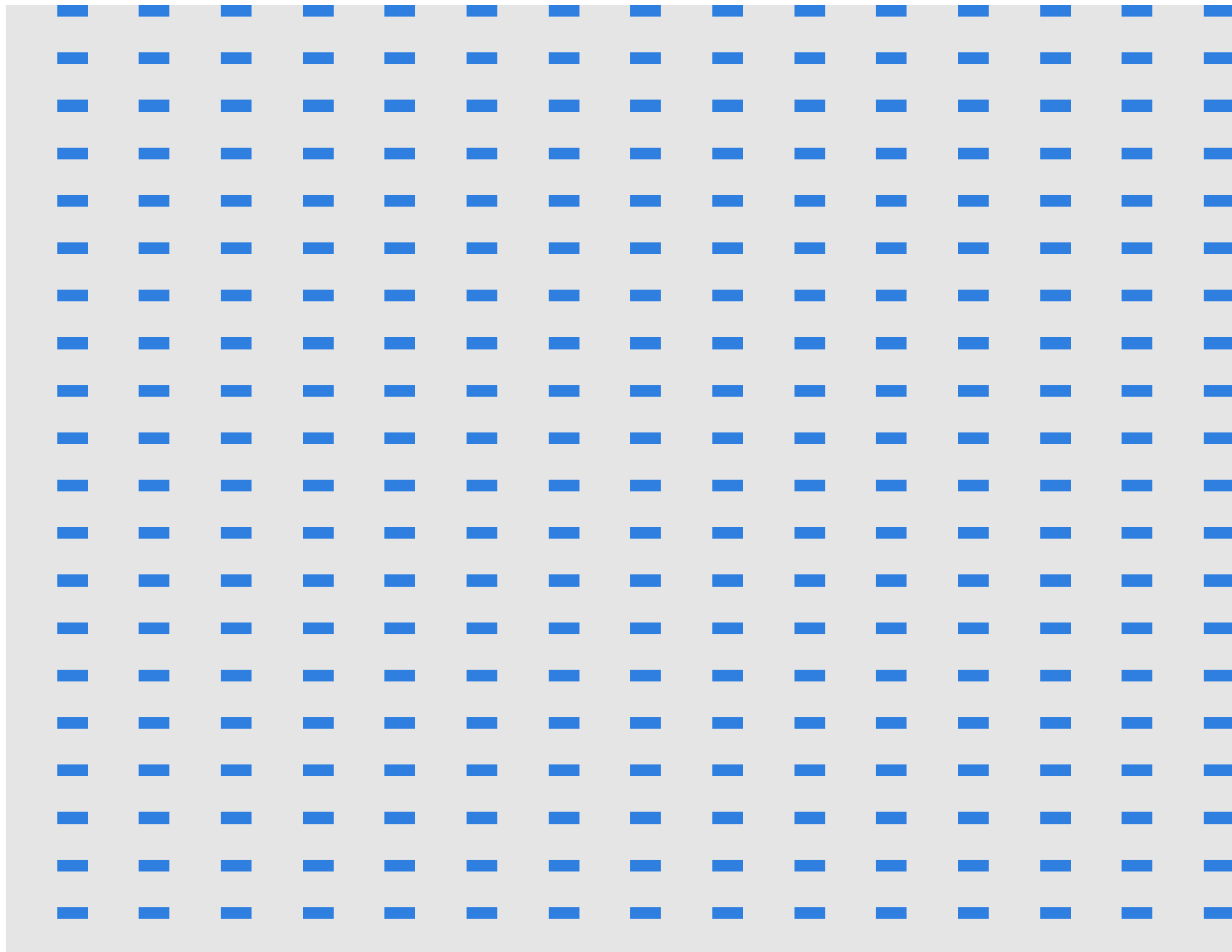
This side towards robot body

Tile 43, Coordinate: (15, 13)



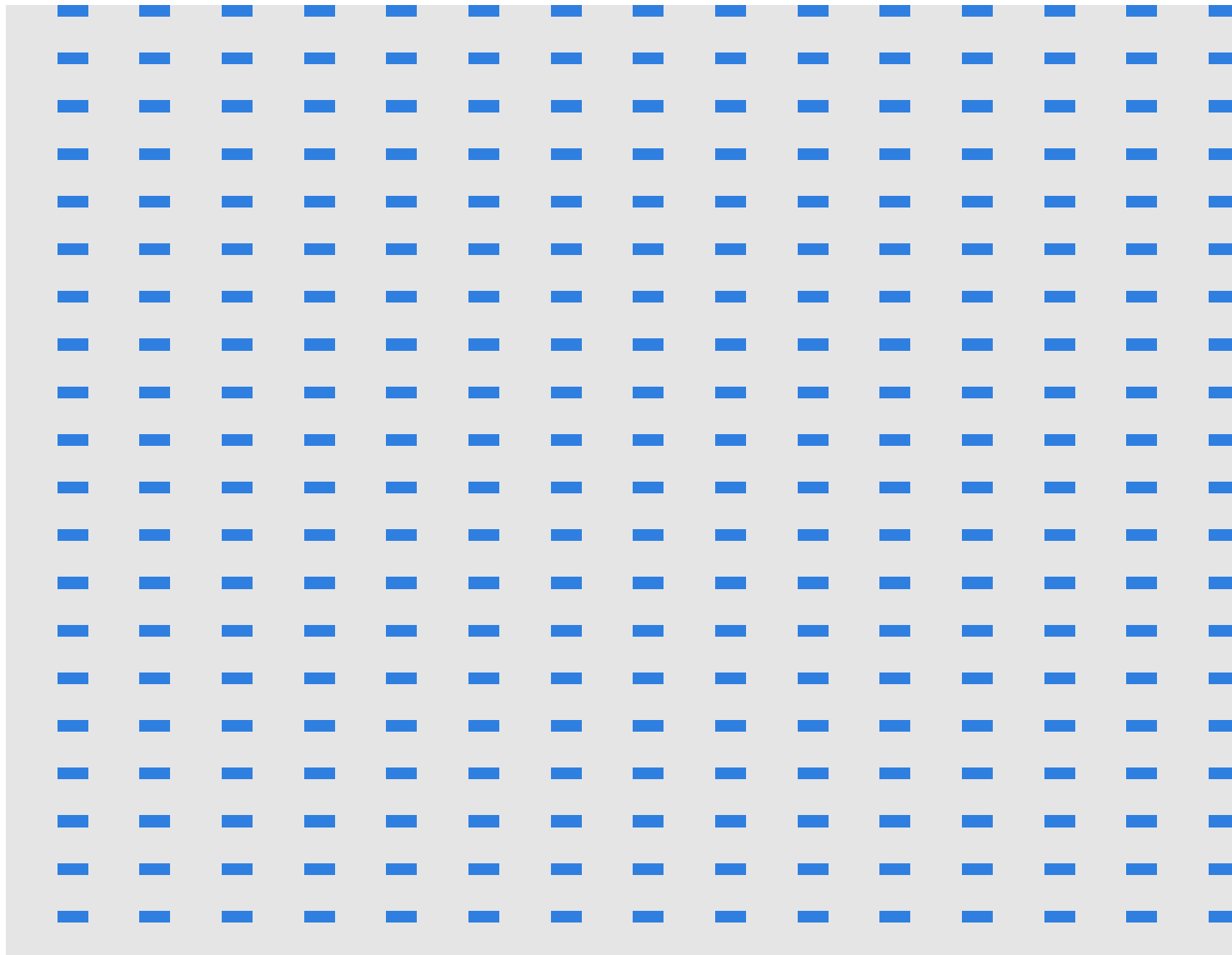
This side towards robot body

Tile 44, Coordinate: (15, 12)



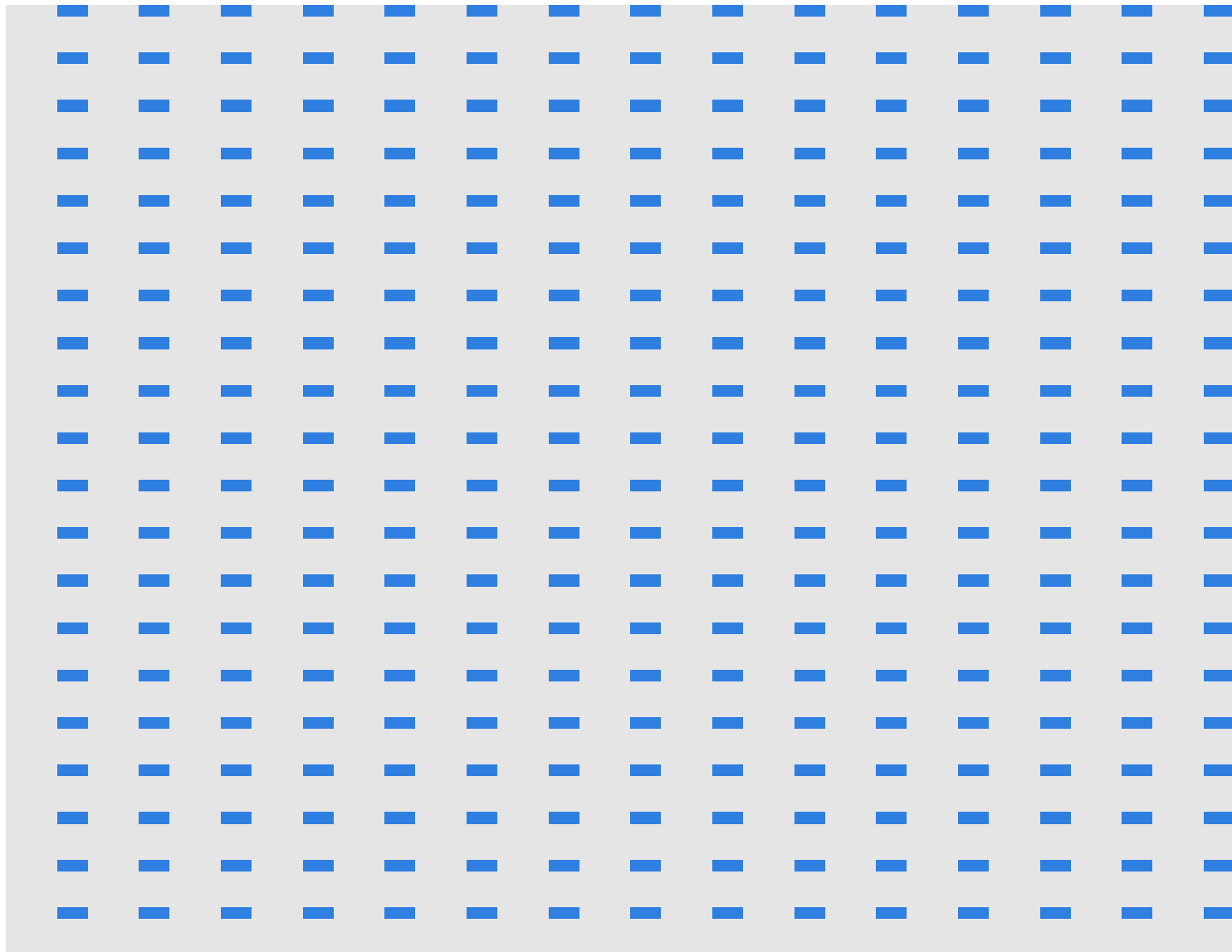
This side towards robot body

Tile 45, Coordinate: (15, 11)



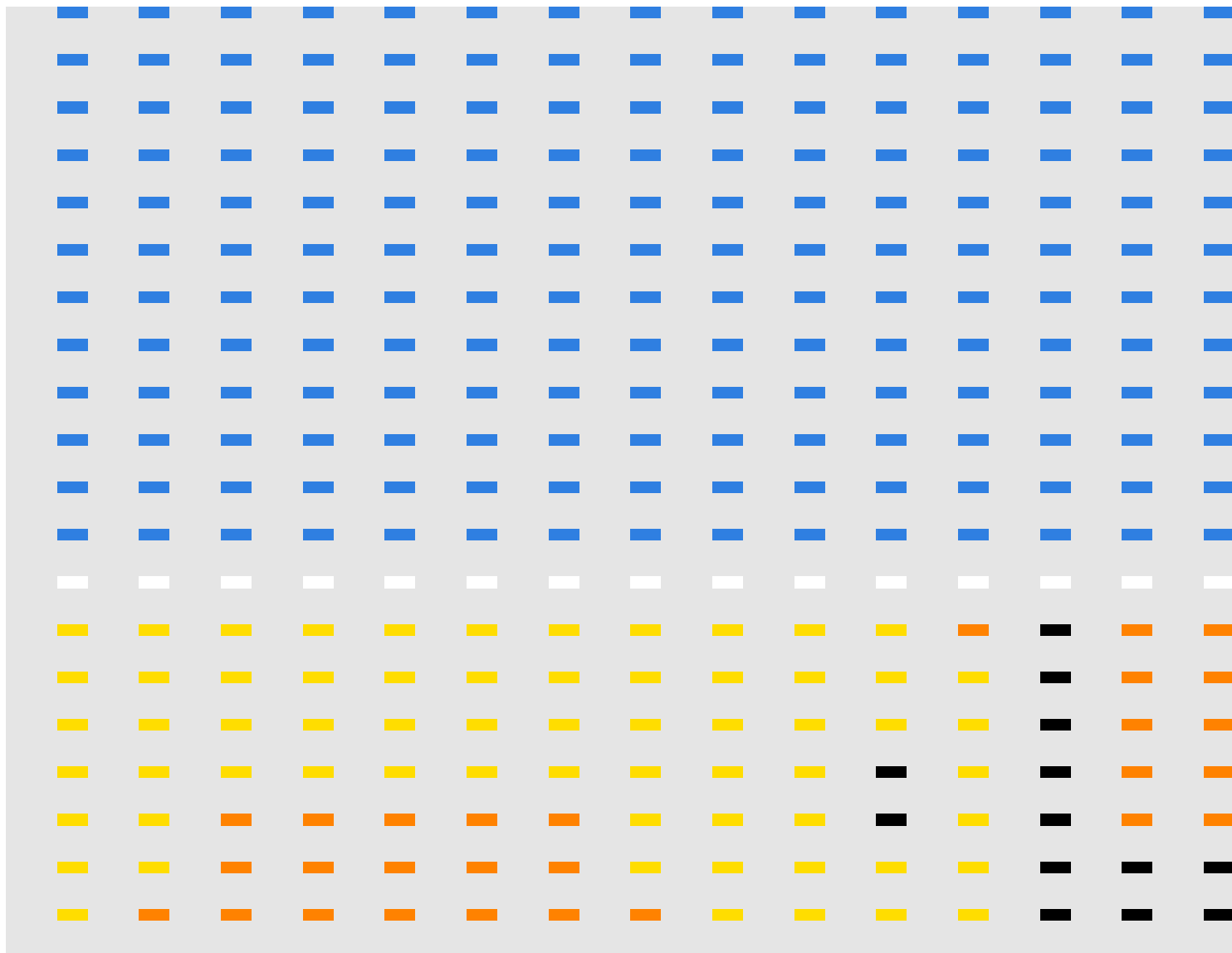
This side towards robot body

Tile 46, Coordinate: (15, 10)



This side towards robot body

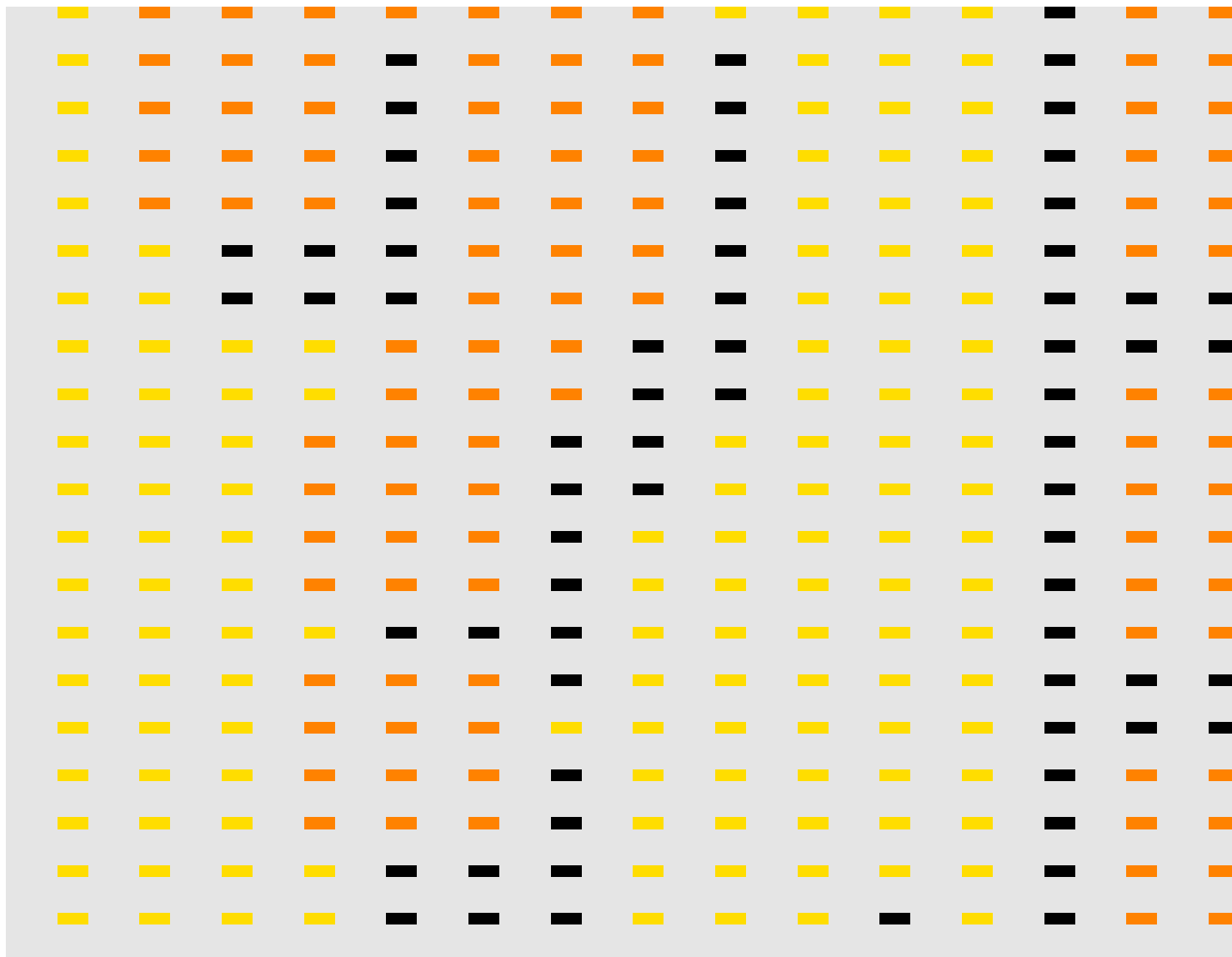
Tile 47, Coordinate: (15, 9)



This side towards robot body

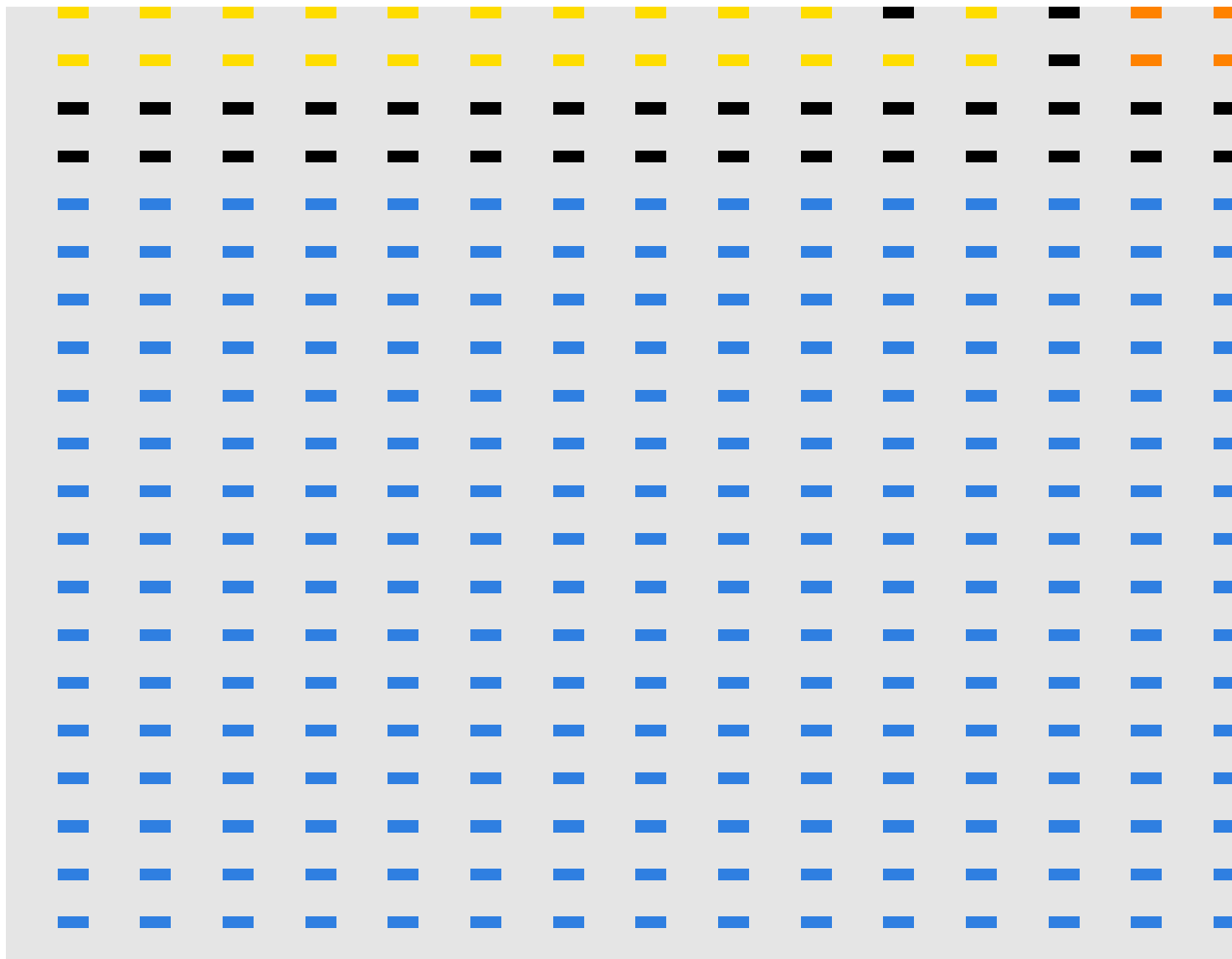


Tile 48, Coordinate: (15, 8)



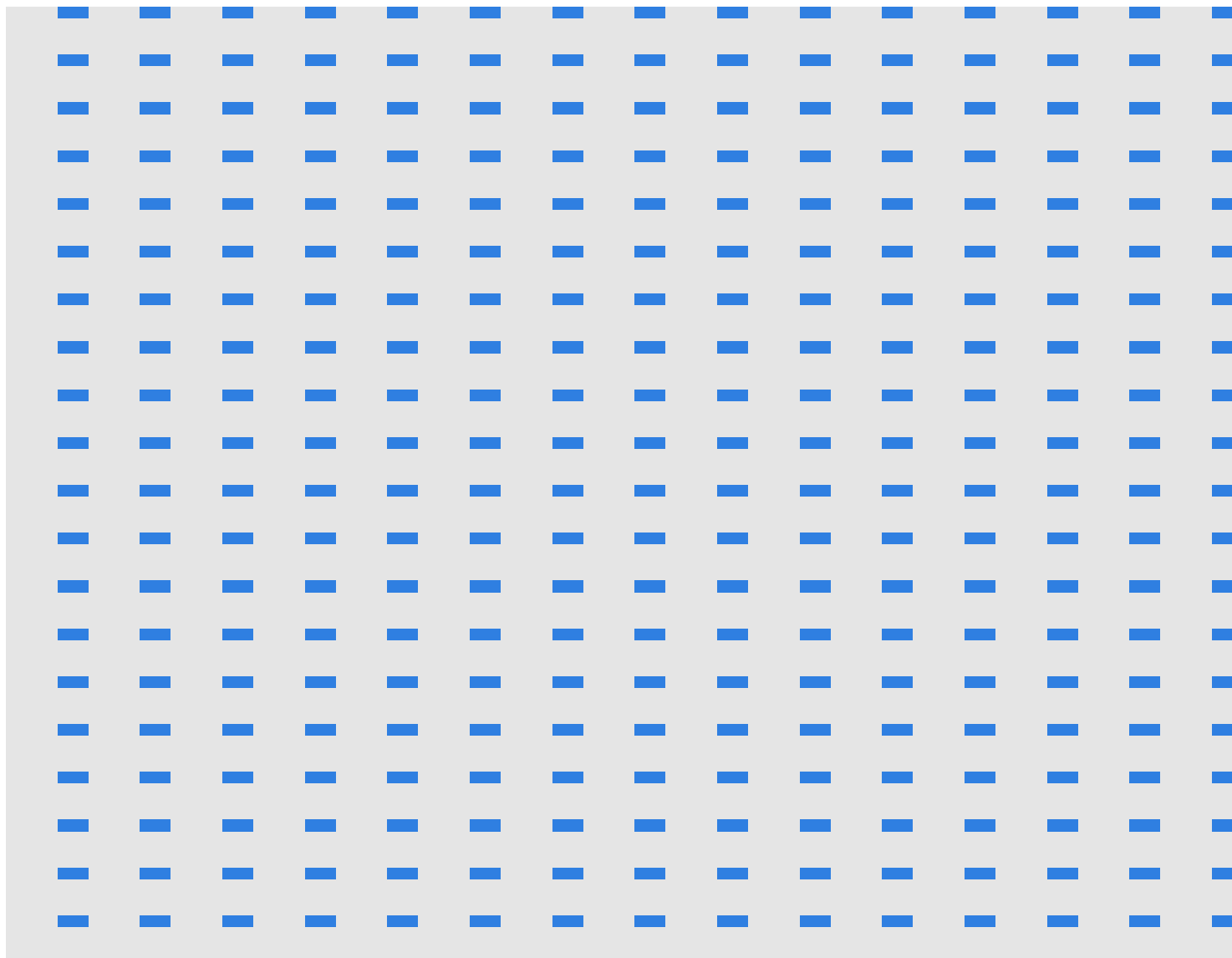
This side towards robot body

Tile 49, Coordinate: (15, 7)



This side towards robot body

Tile 50, Coordinate: (15, 6)



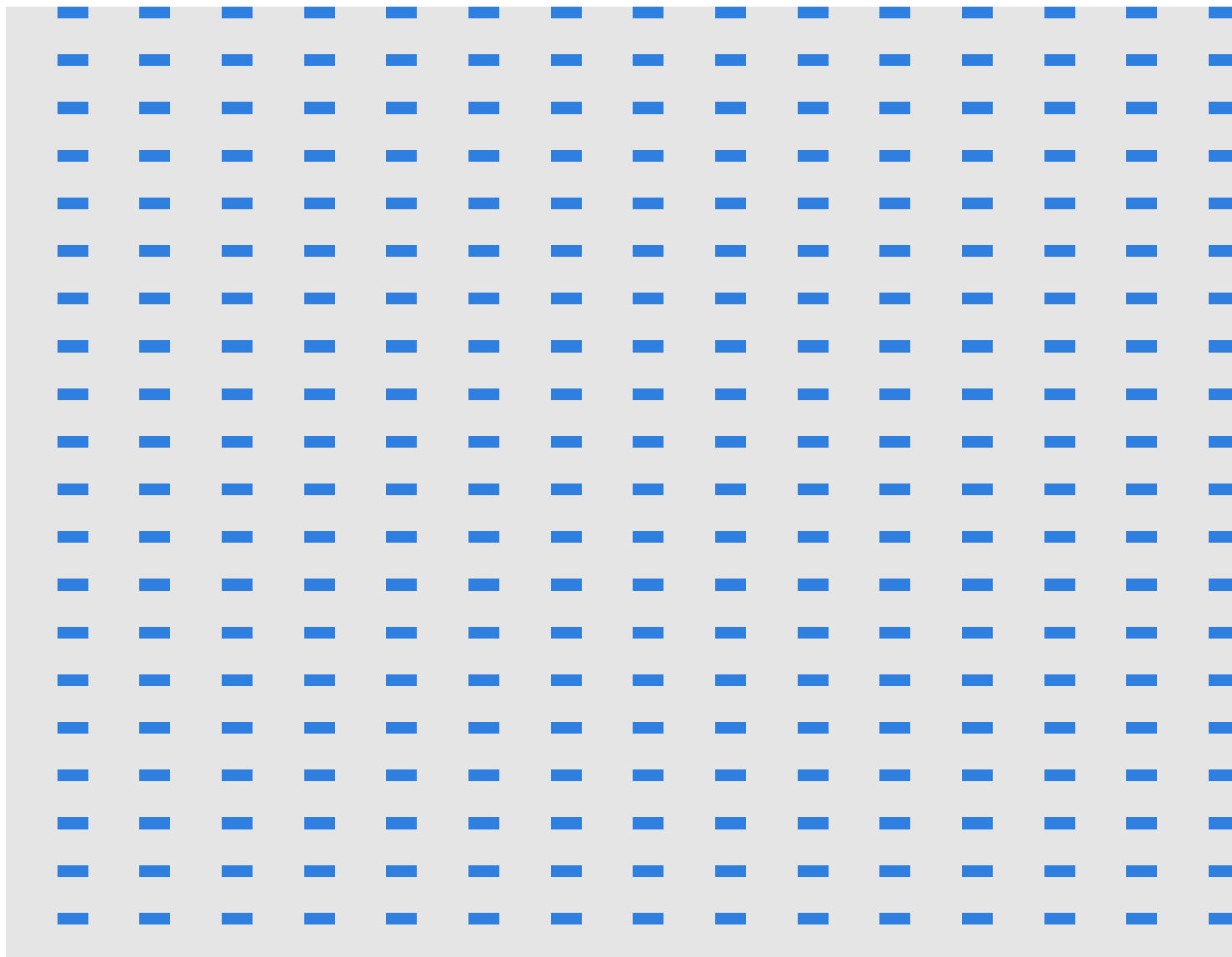
This side towards robot body

Tile 51, Coordinate: (15, 5)



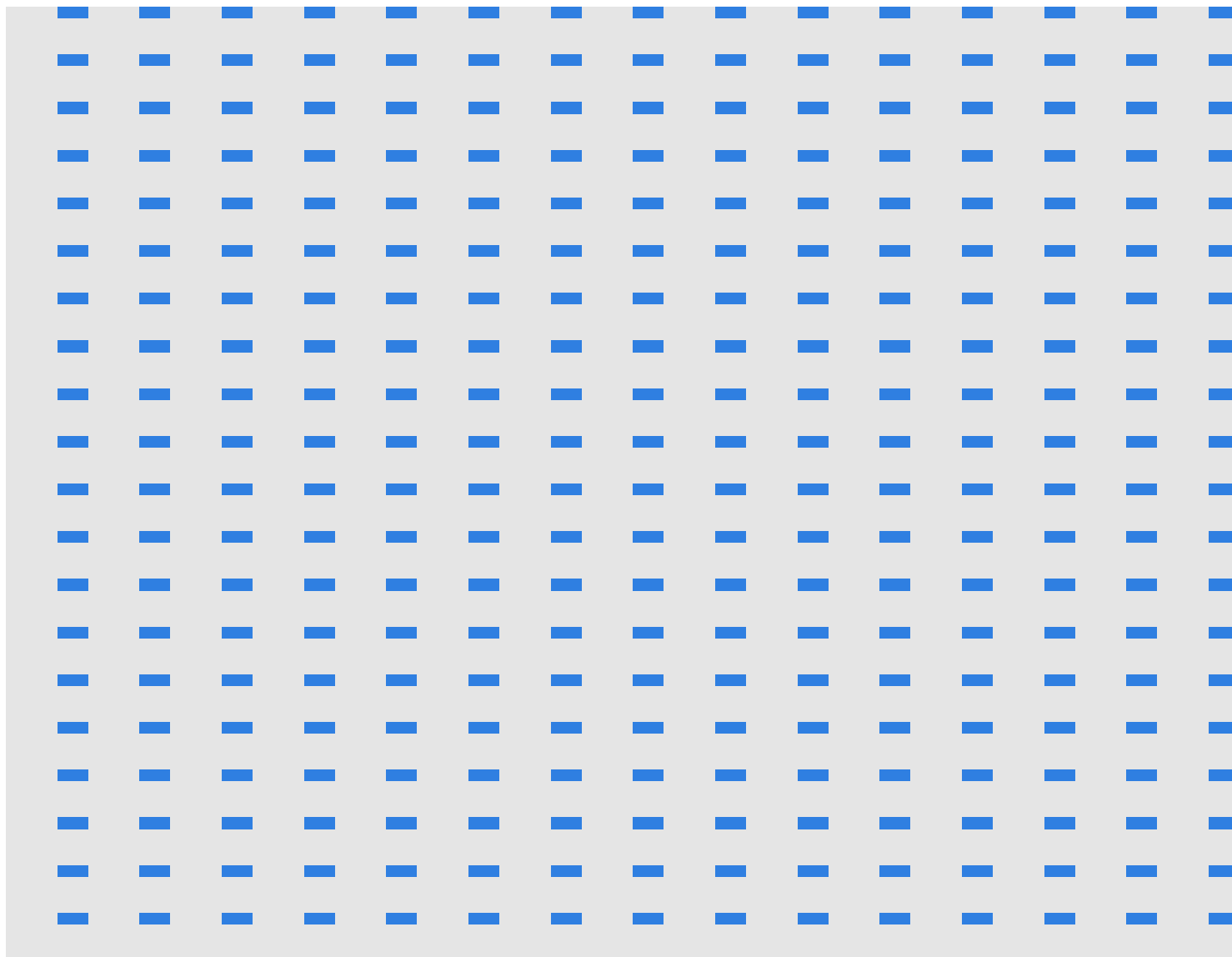
This side towards robot body

Tile 52, Coordinate: (15, 4)



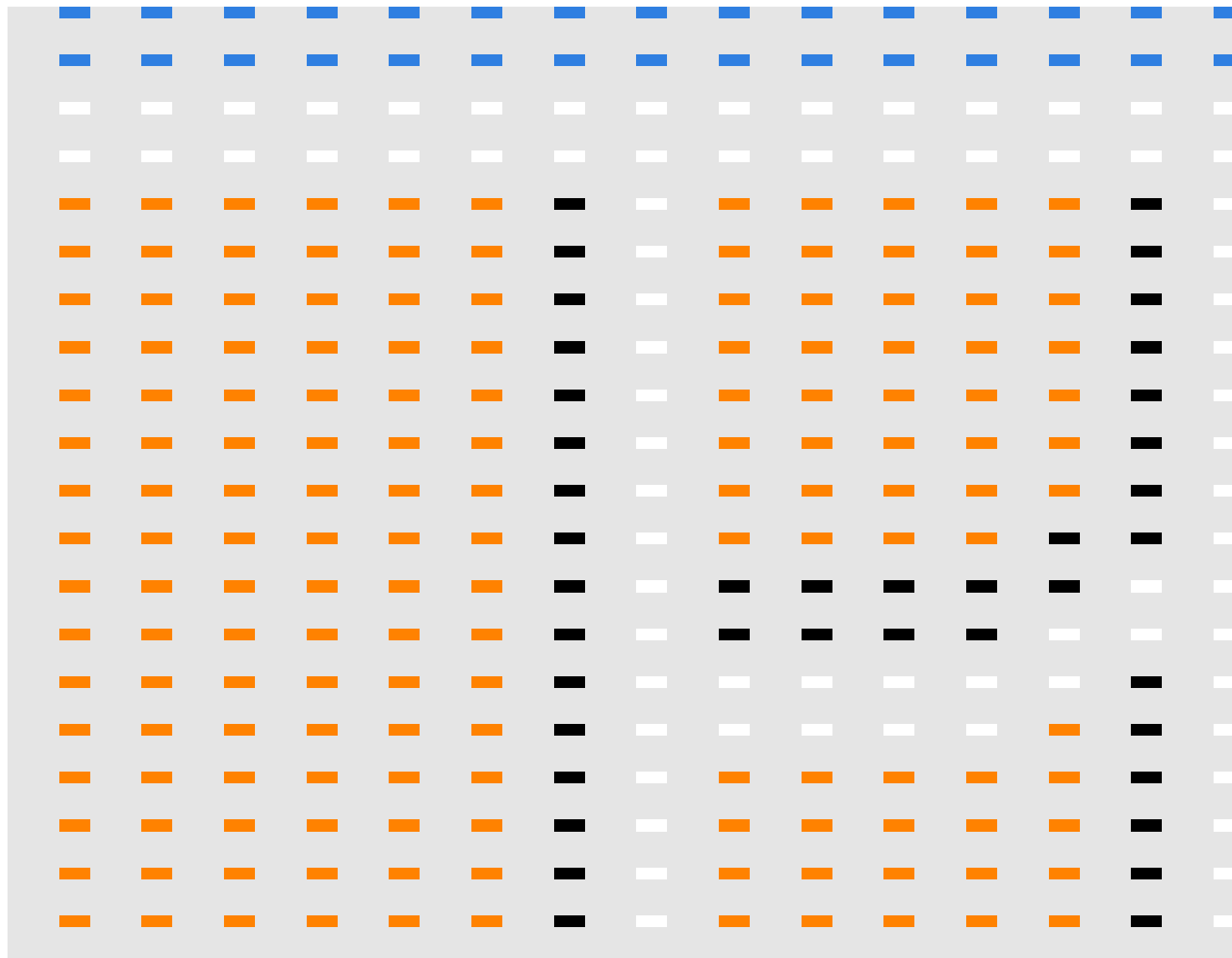
This side towards robot body

Tile 53, Coordinate: (15, 3)



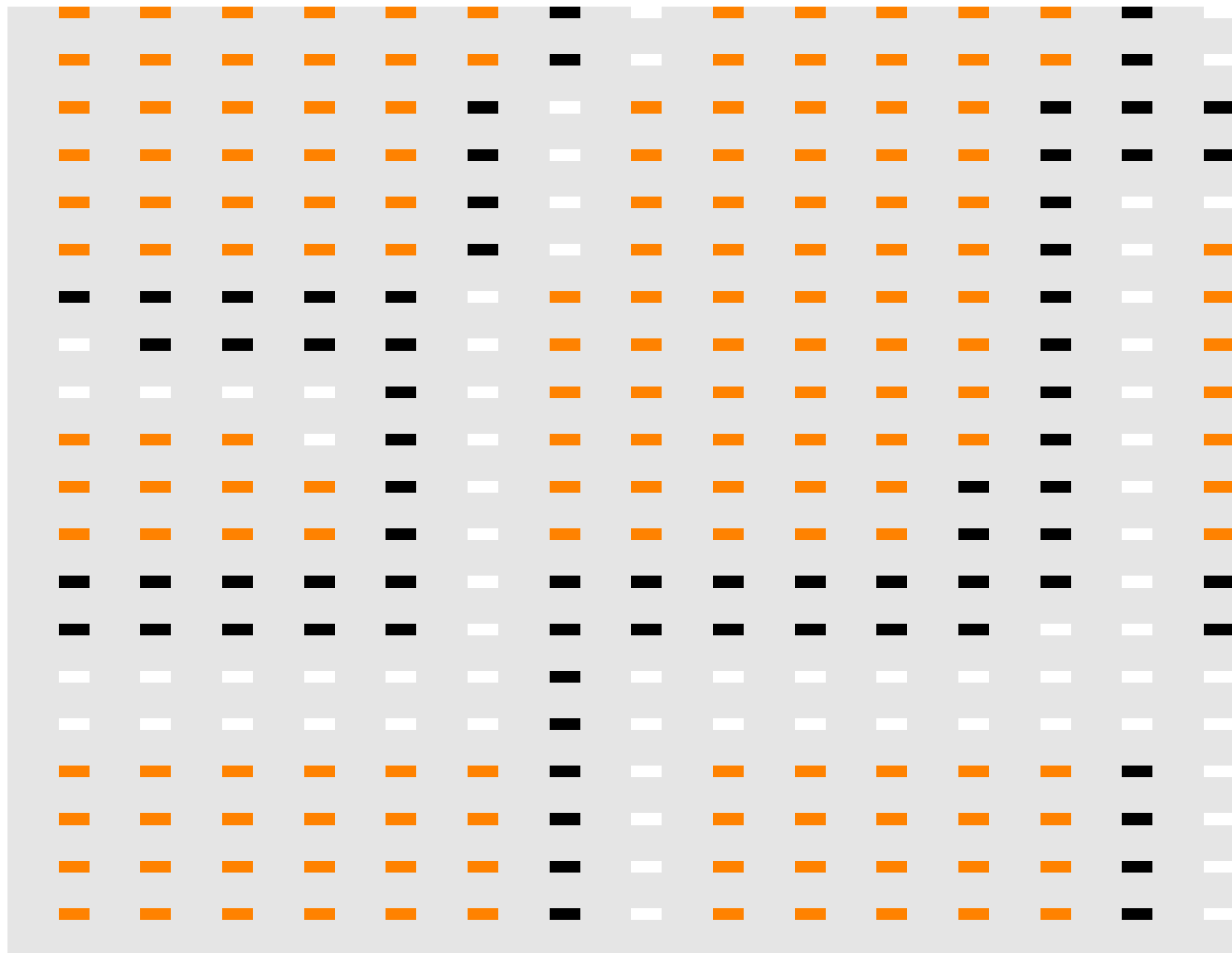
This side towards robot body

Tile 54, Coordinate: (15, 2)



This side towards robot body

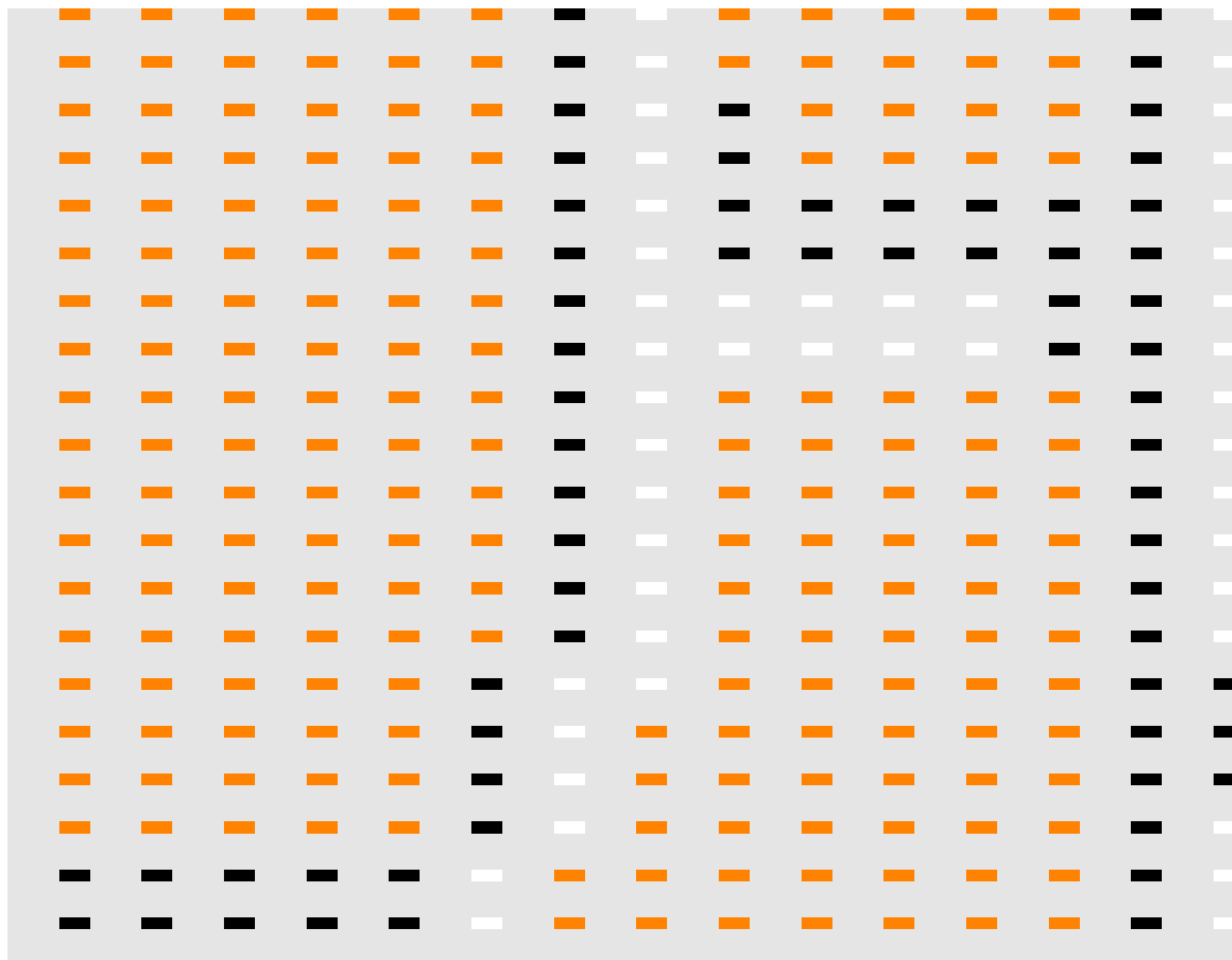
Tile 55, Coordinate: (15, 1)



This side towards robot body

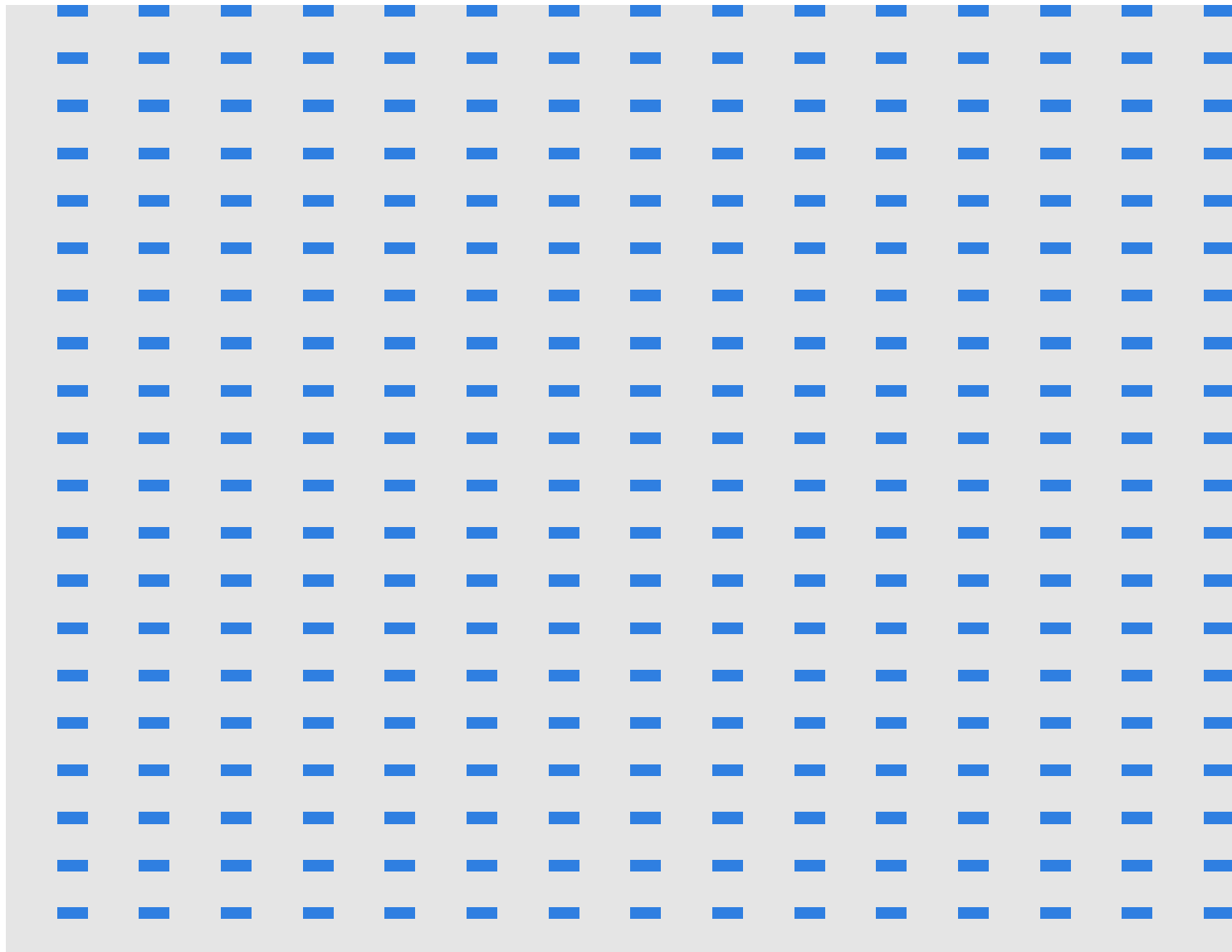


Tile 56, Coordinate: (15, 0)



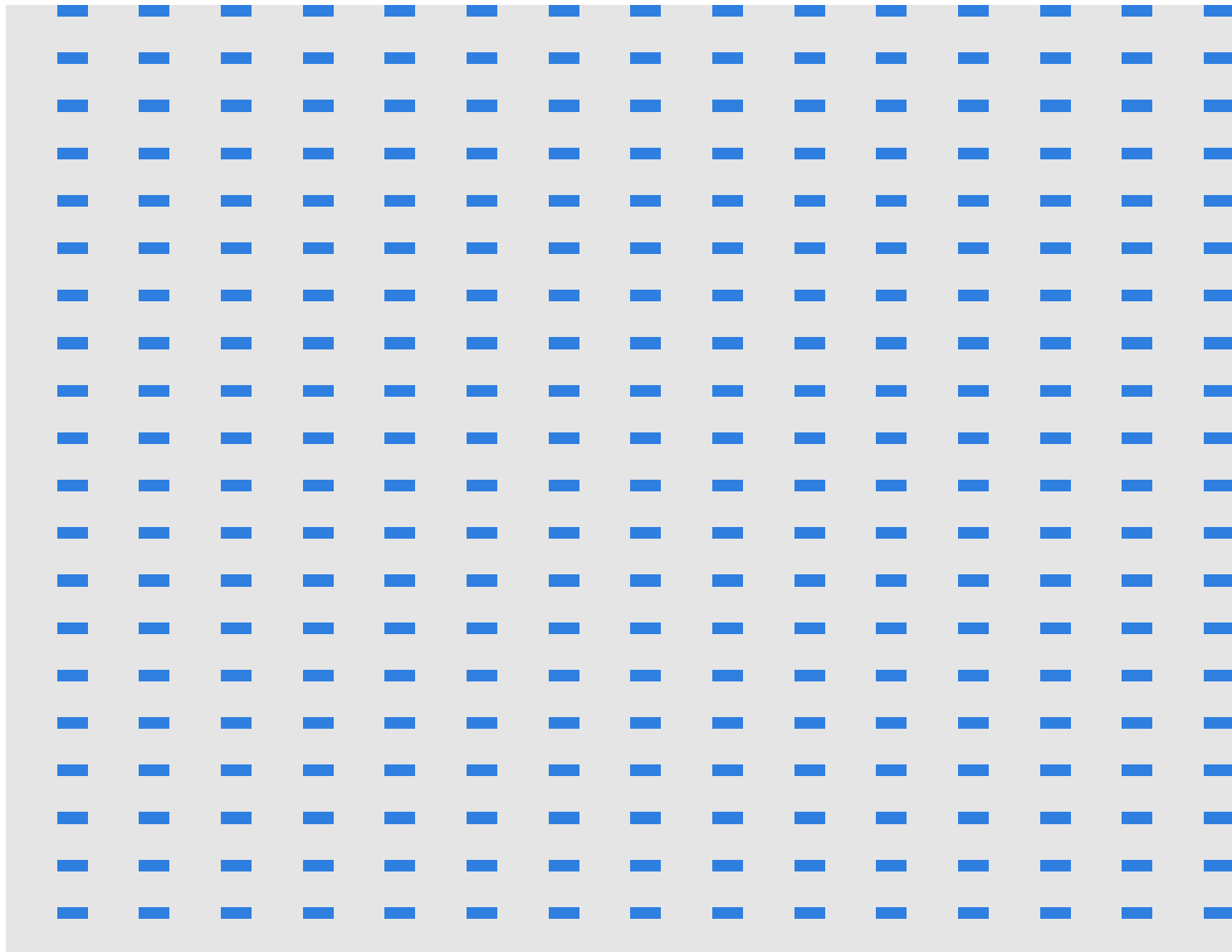
This side towards robot body

Tile 57, Coordinate: (14, 18)



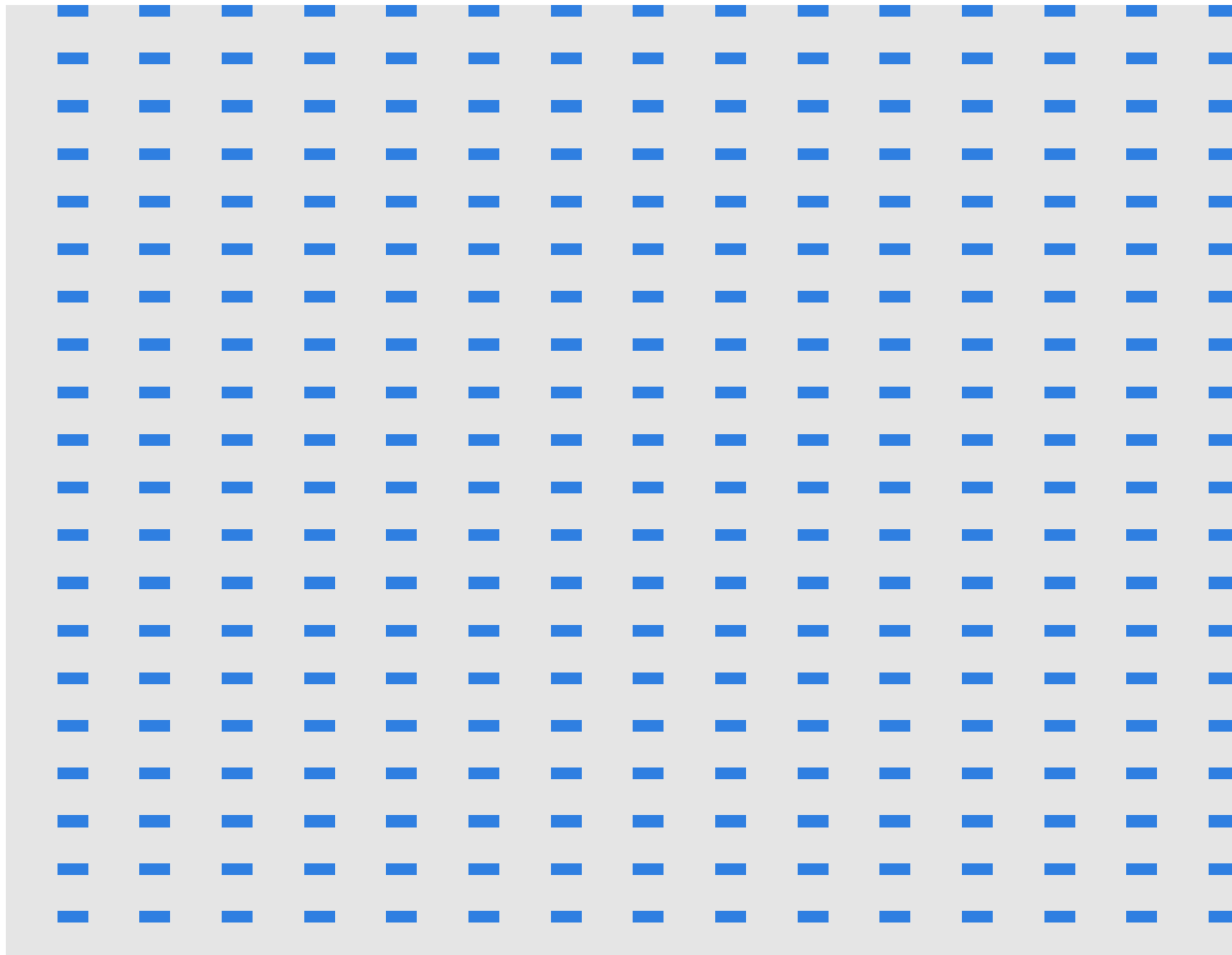
This side towards robot body

Tile 58, Coordinate: (14, 17)



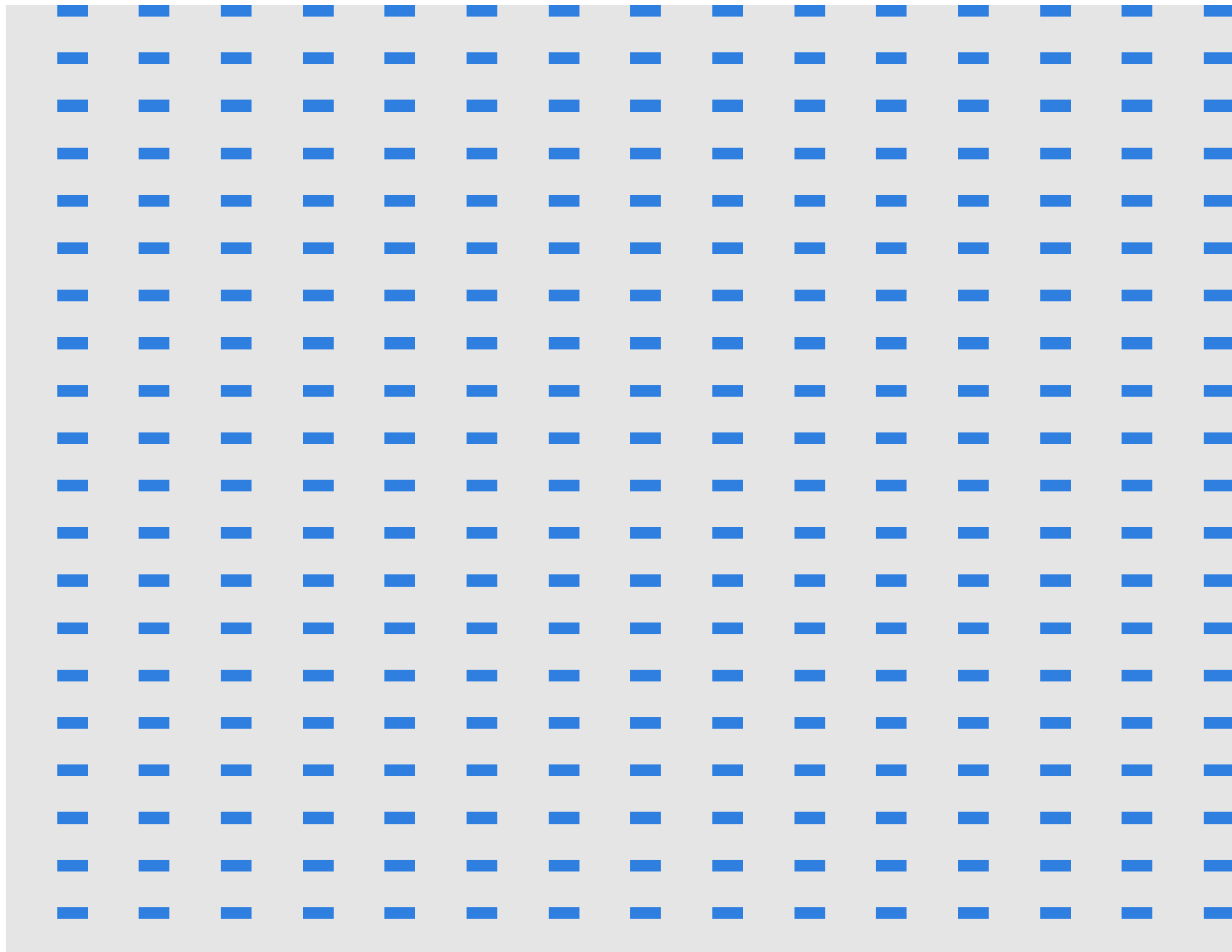
This side towards robot body

Tile 59, Coordinate: (14, 16)



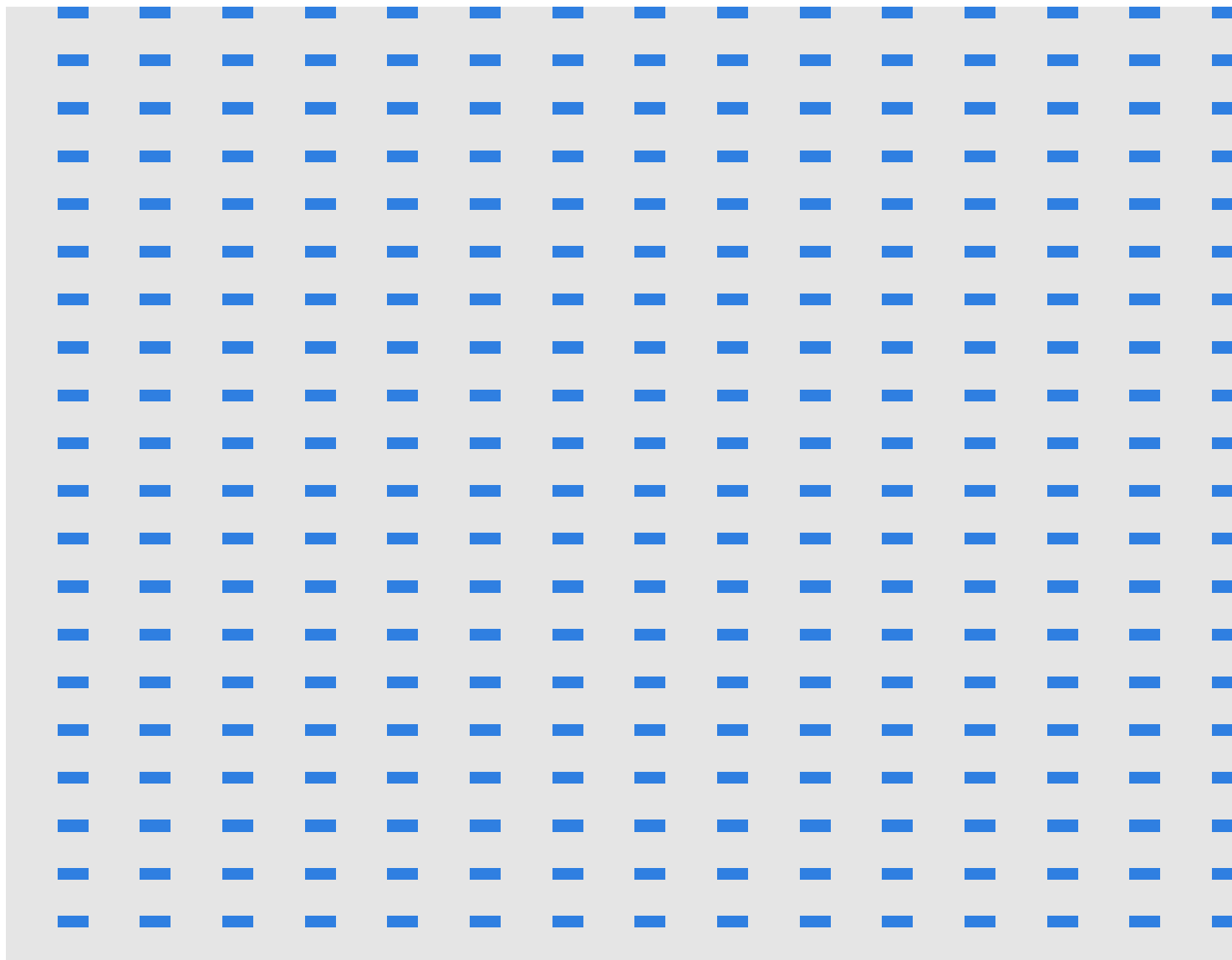
This side towards robot body

Tile 60, Coordinate: (14, 15)



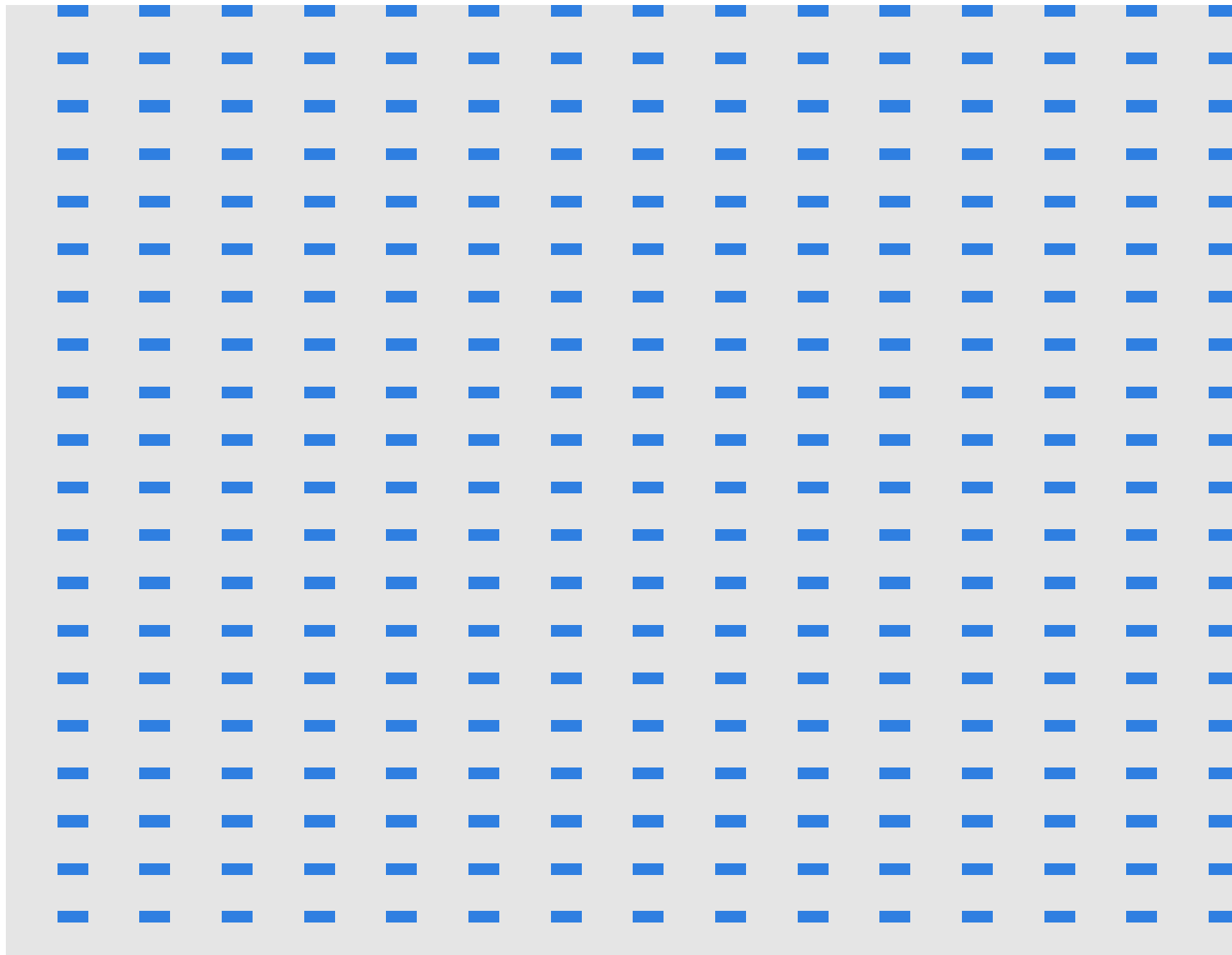
This side towards robot body

Tile 61, Coordinate: (14, 14)



This side towards robot body

Tile 62, Coordinate: (14, 13)



This side towards robot body

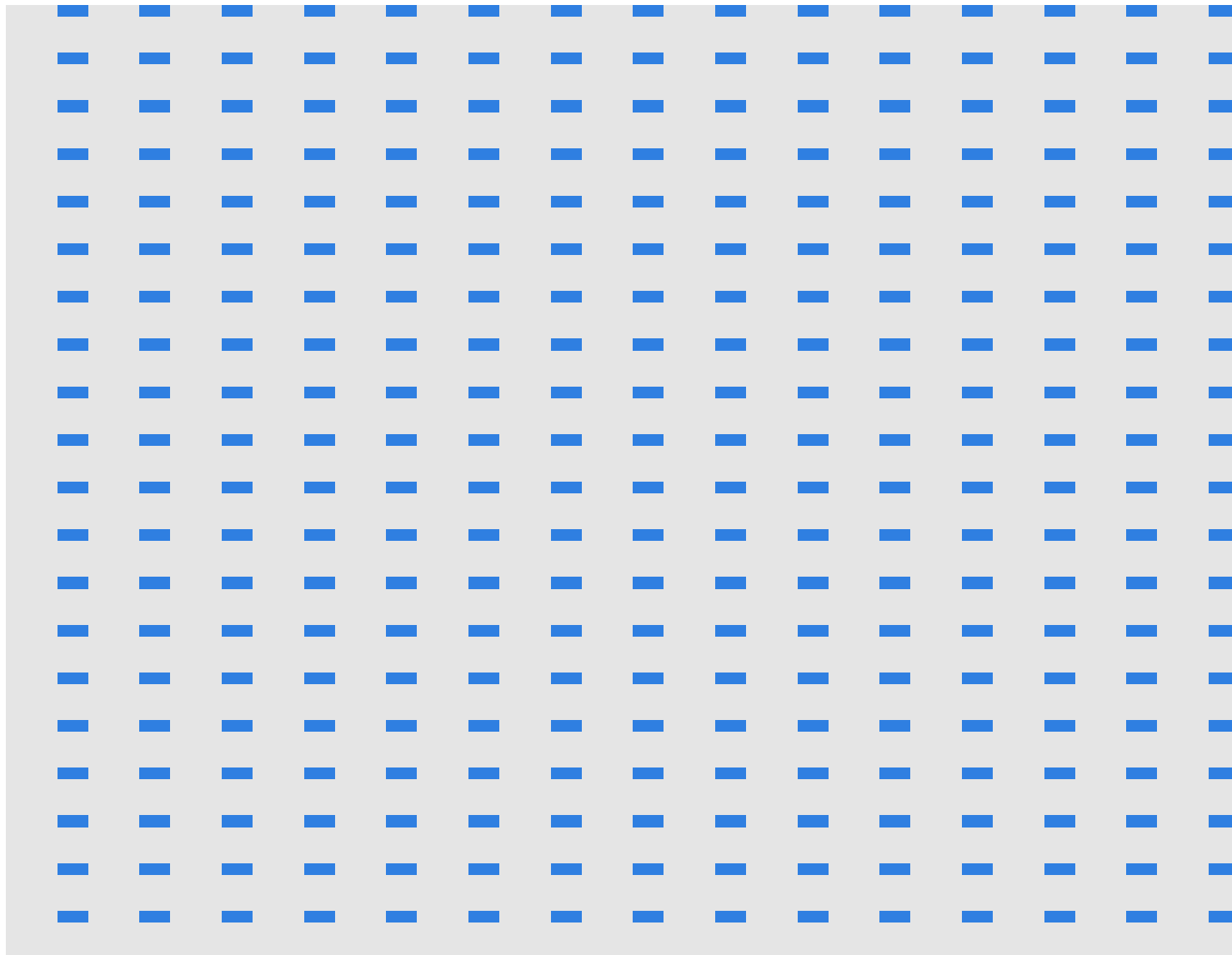
Tile 63, Coordinate: (14, 12)



This side towards robot body

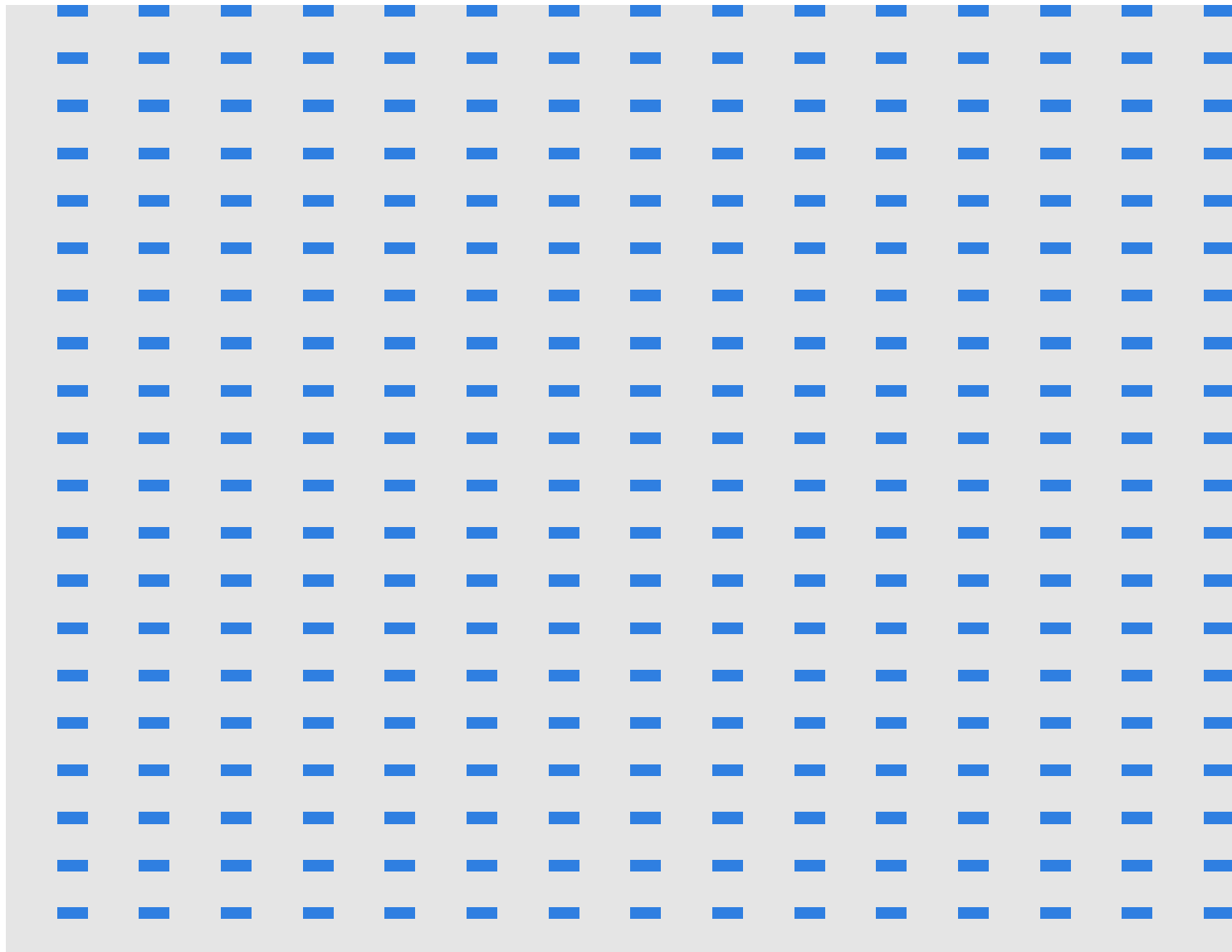


Tile 64, Coordinate: (14, 11)



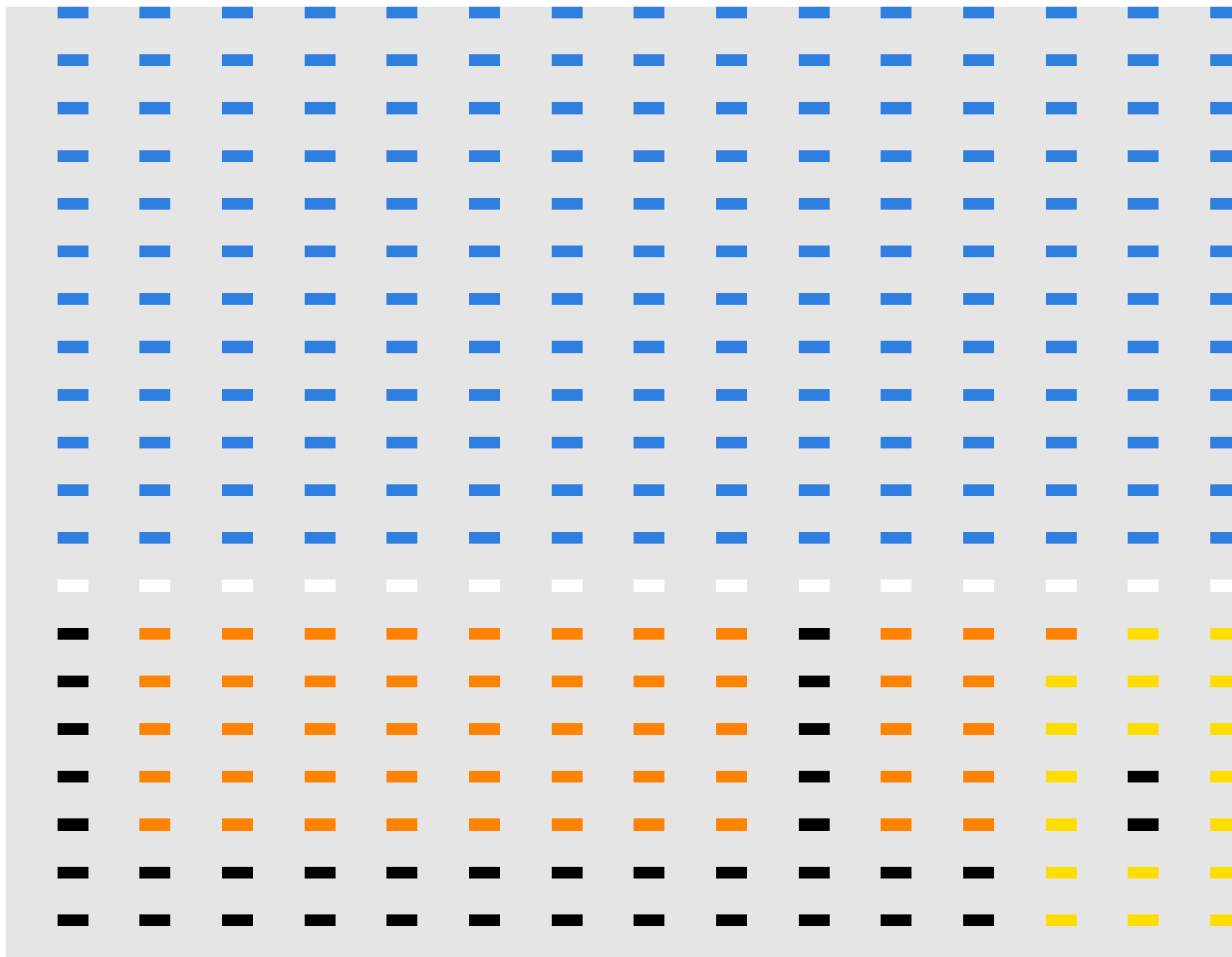
This side towards robot body

Tile 65, Coordinate: (14, 10)



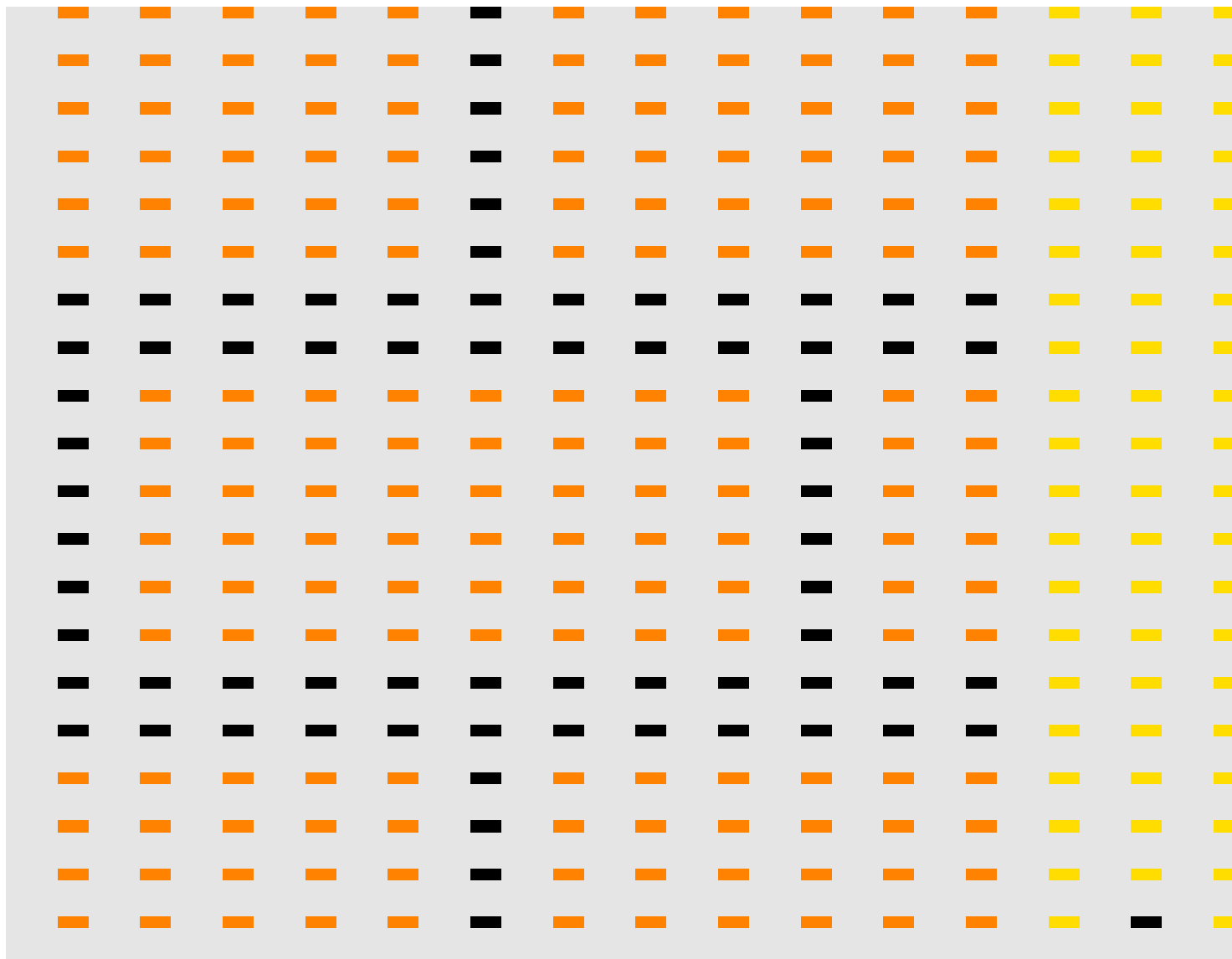
This side towards robot body

Tile 66, Coordinate: (14, 9)



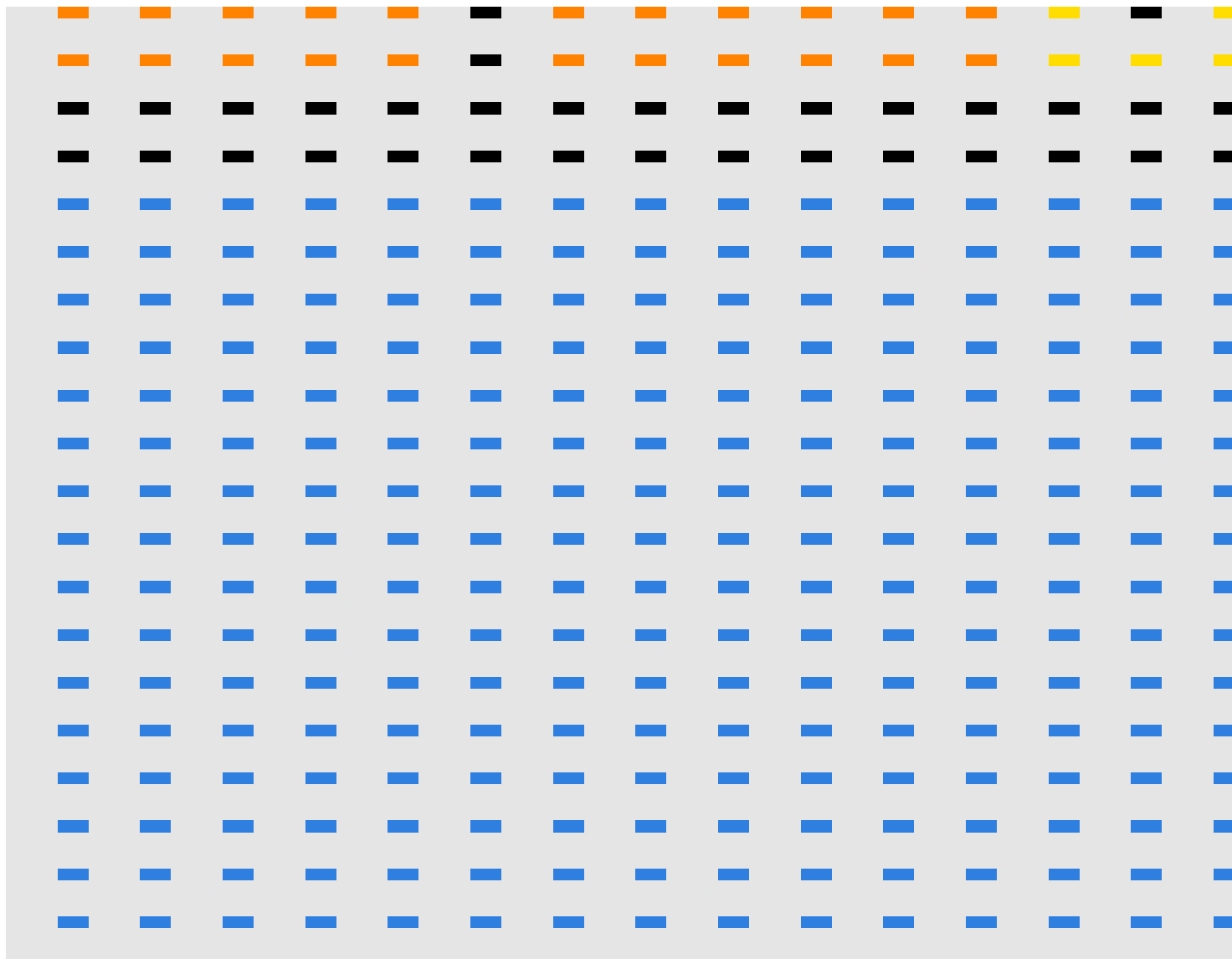
This side towards robot body

Tile 67, Coordinate: (14, 8)



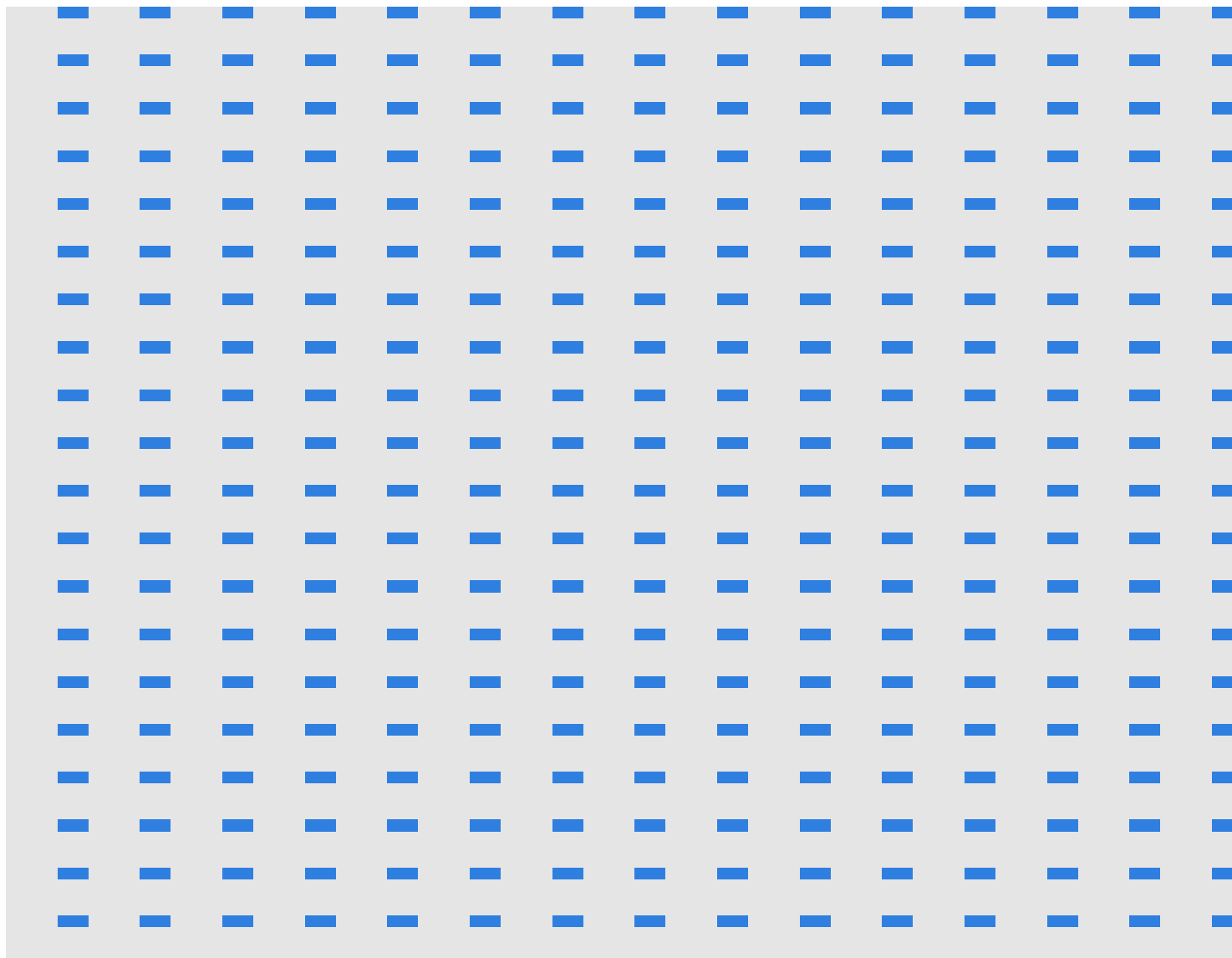
This side towards robot body

Tile 68, Coordinate: (14, 7)



This side towards robot body

Tile 69, Coordinate: (14, 6)



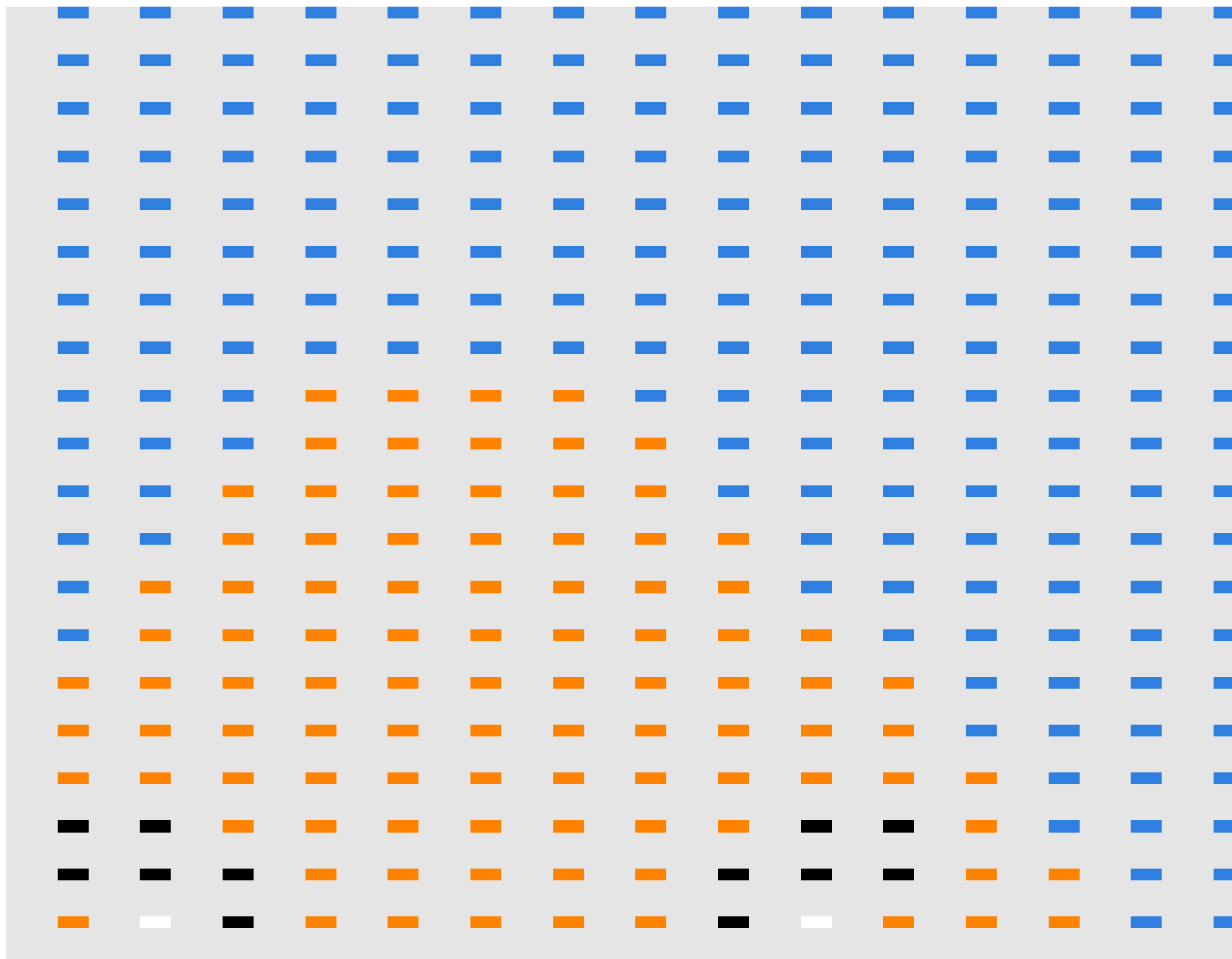
This side towards robot body

Tile 70, Coordinate: (14, 5)



This side towards robot body

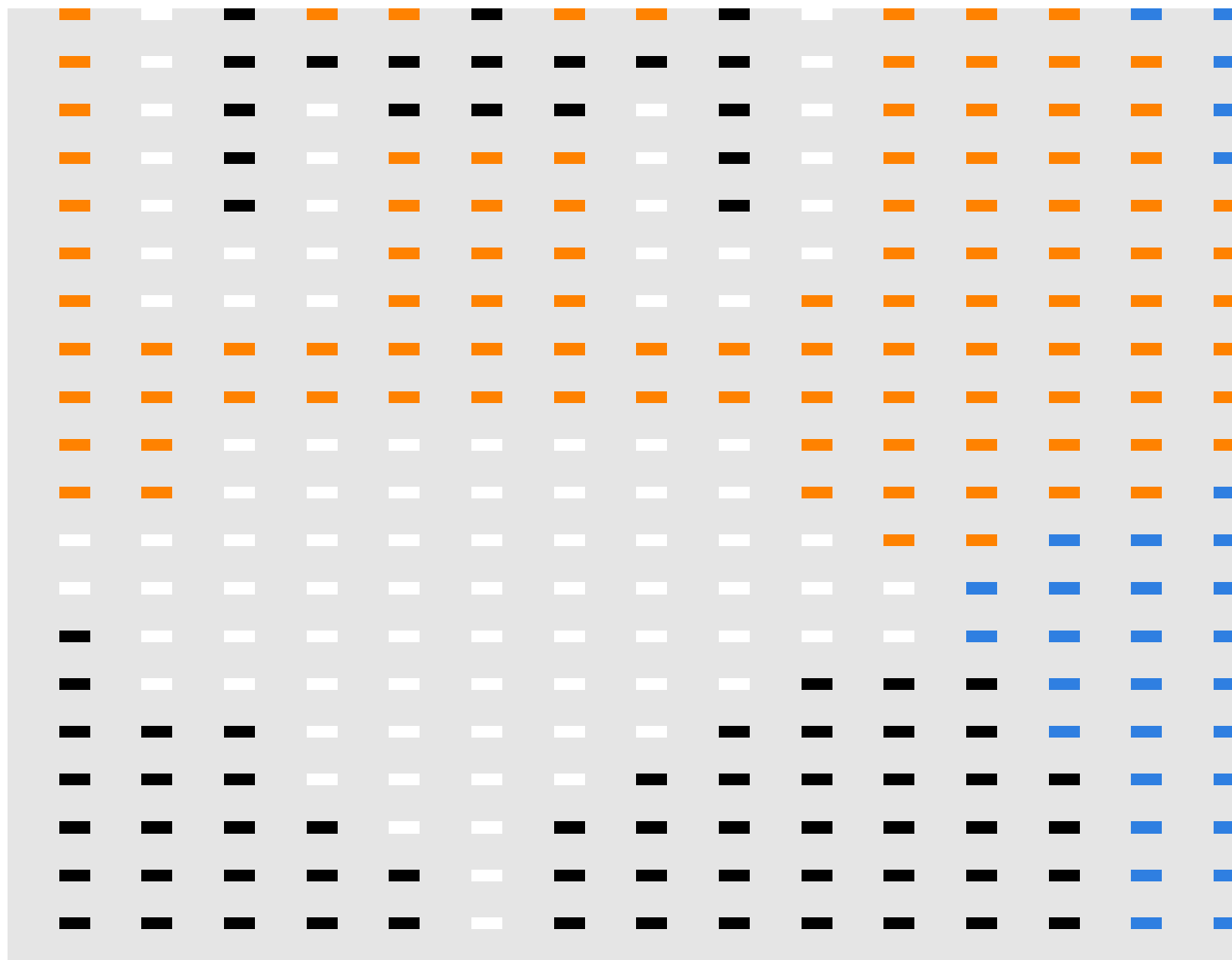
Tile 71, Coordinate: (14, 4)



This side towards robot body

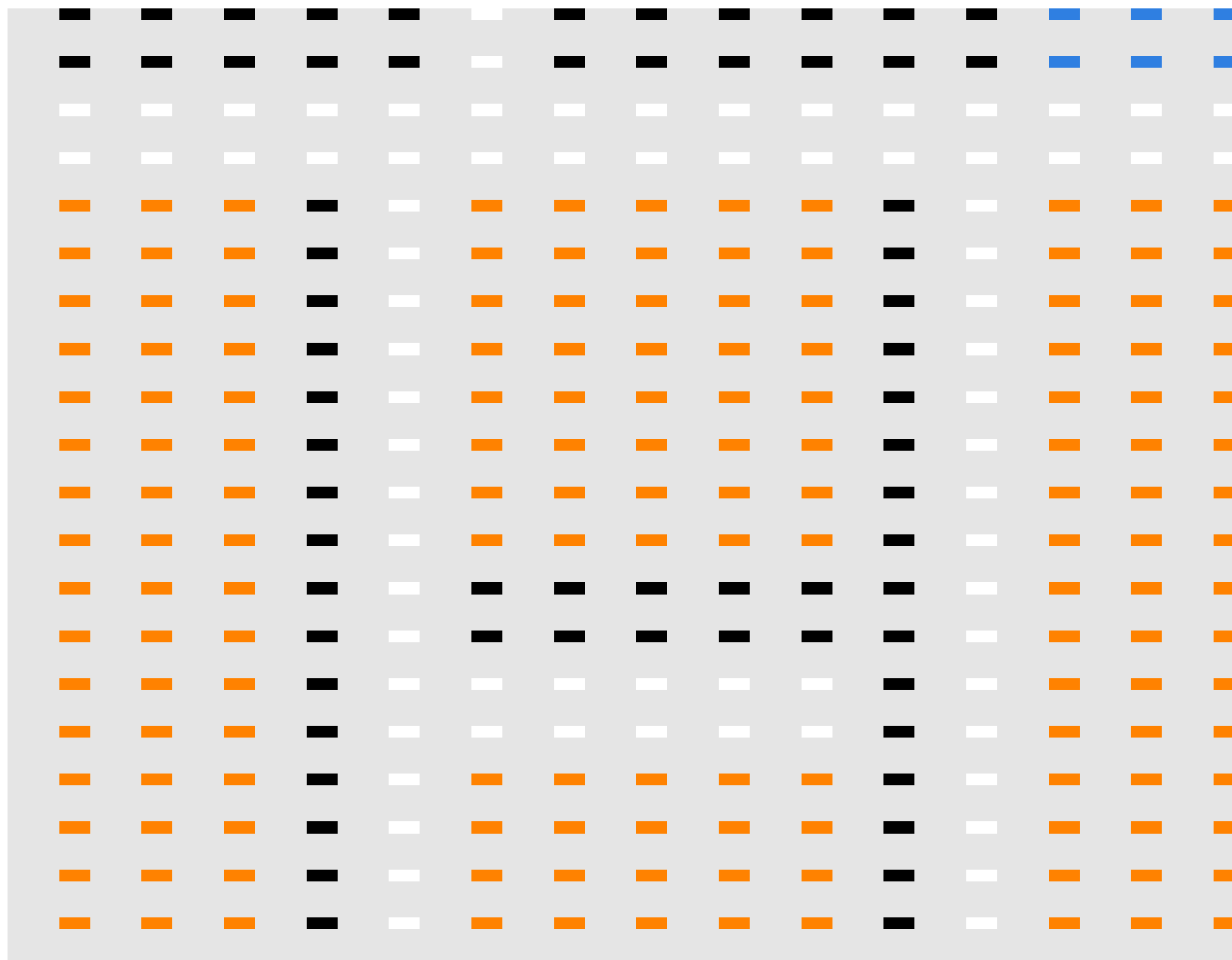


Tile 72, Coordinate: (14, 3)



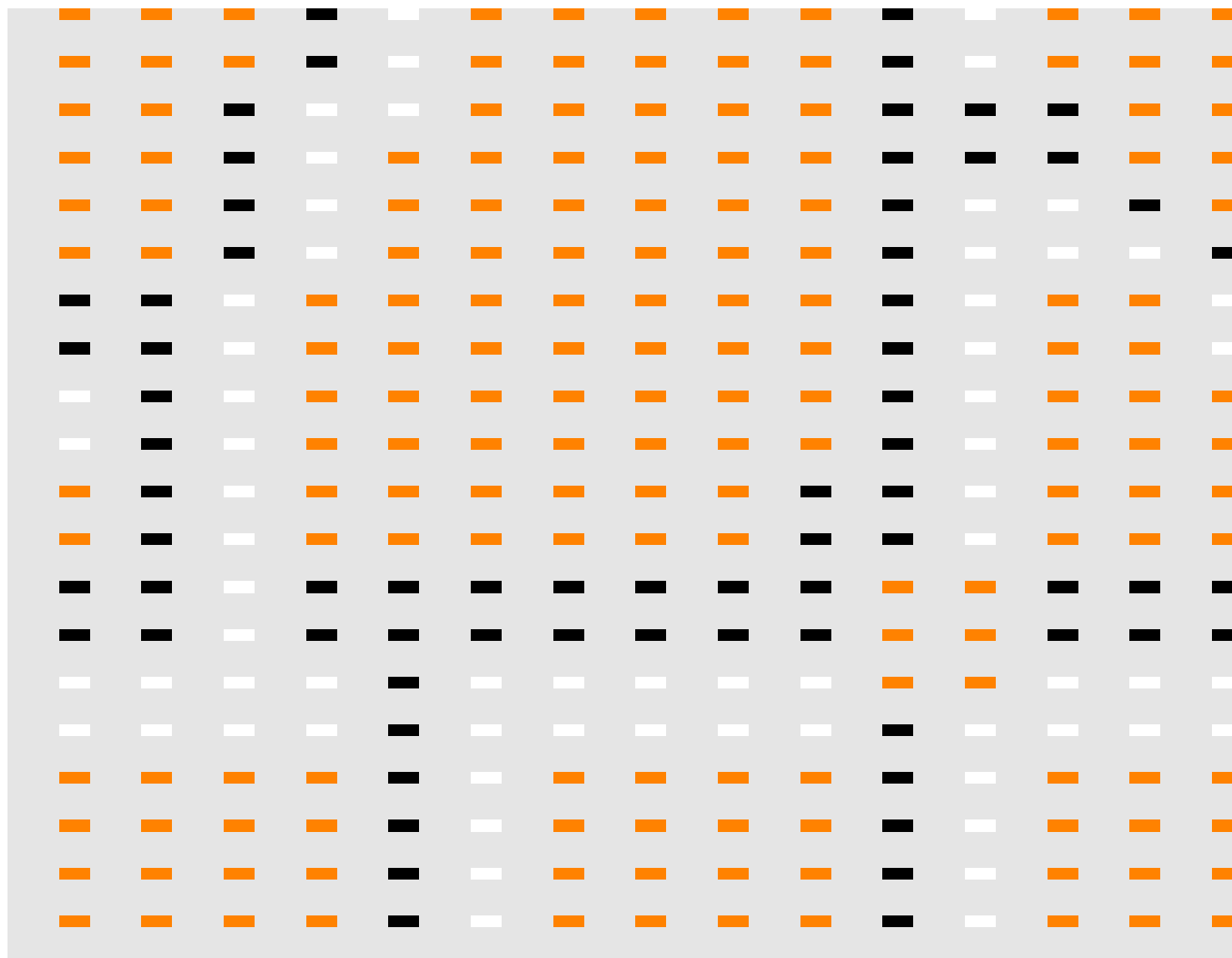
This side towards robot body

Tile 73, Coordinate: (14, 2)



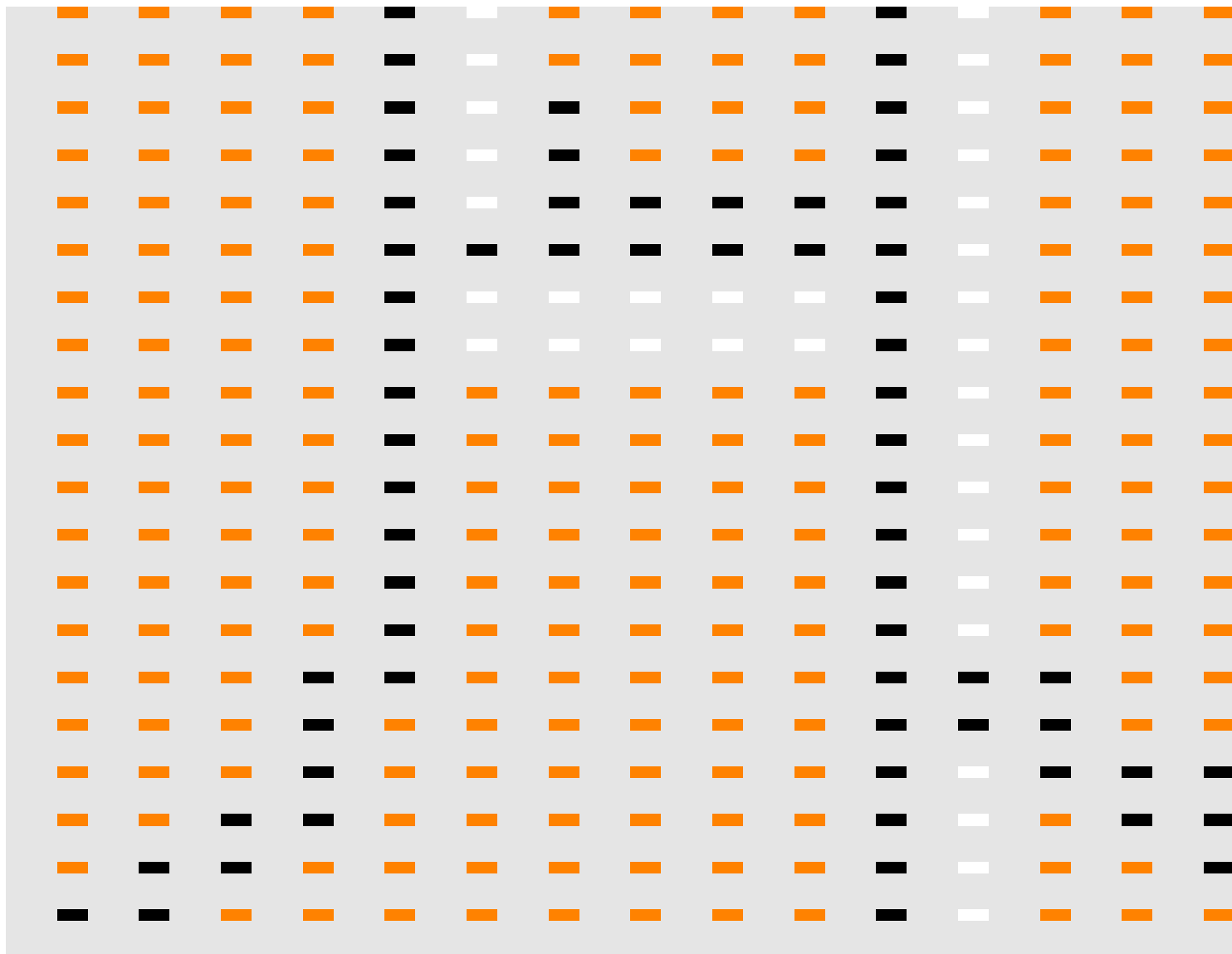
This side towards robot body

Tile 74, Coordinate: (14, 1)



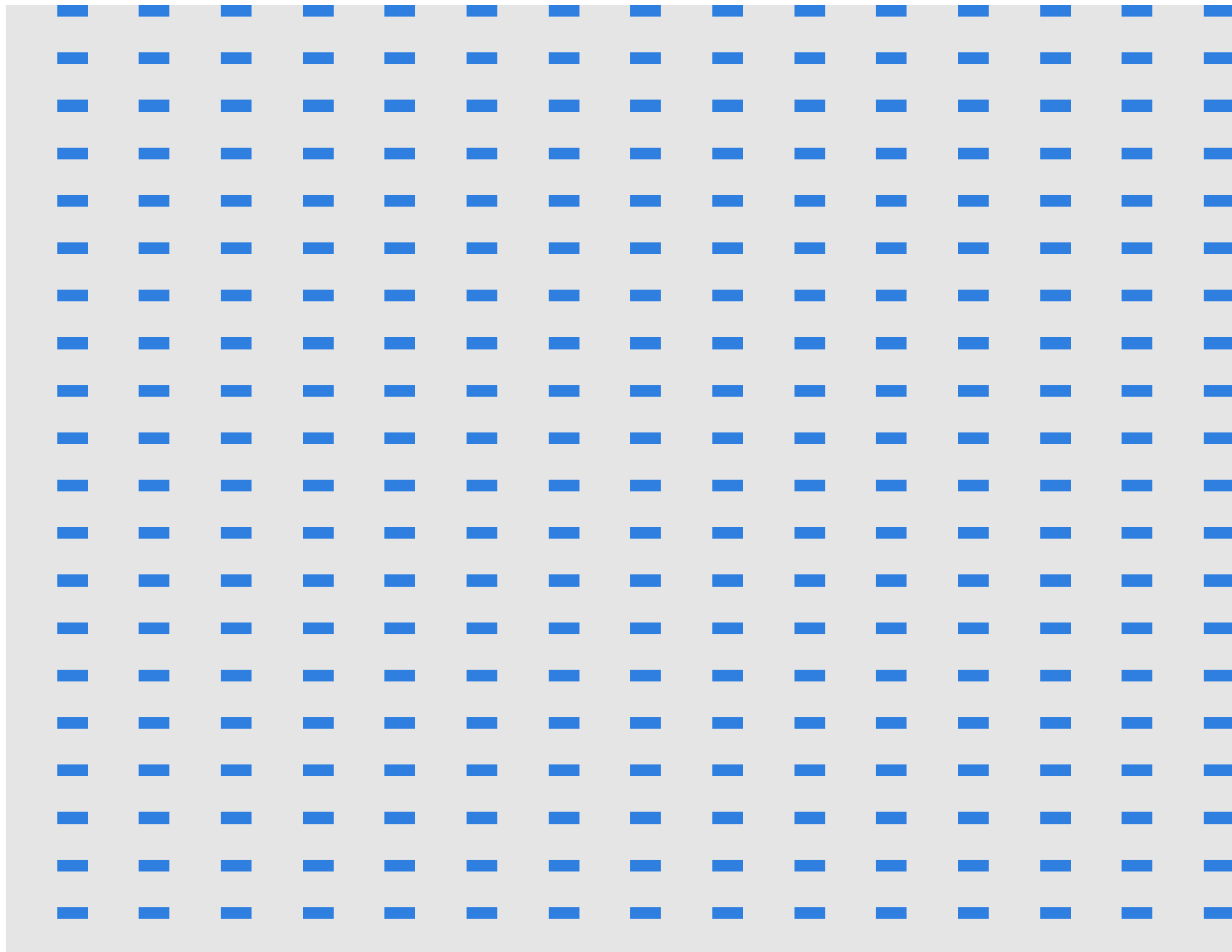
This side towards robot body

Tile 75, Coordinate: (14, 0)



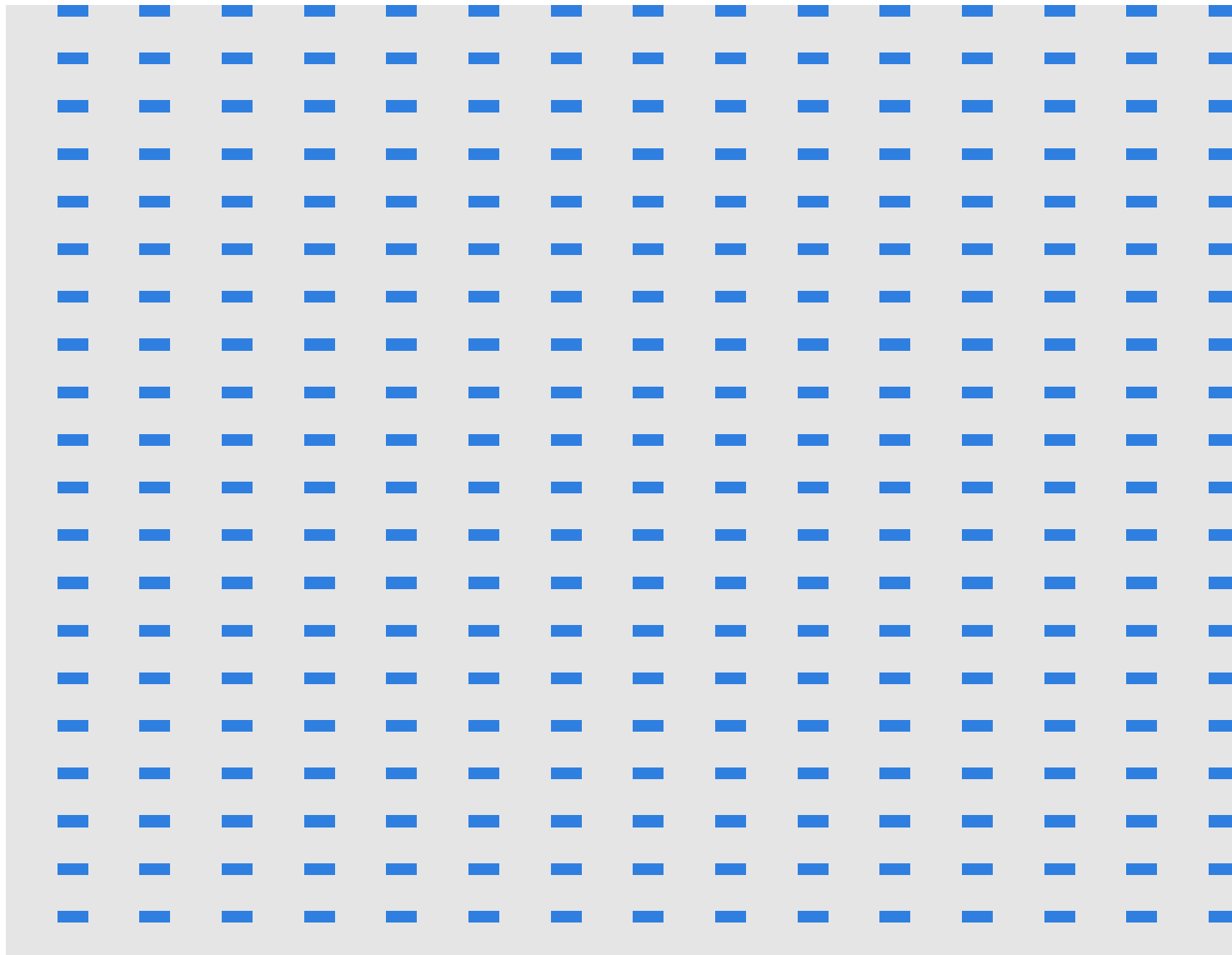
This side towards robot body

Tile 76, Coordinate: (13, 18)



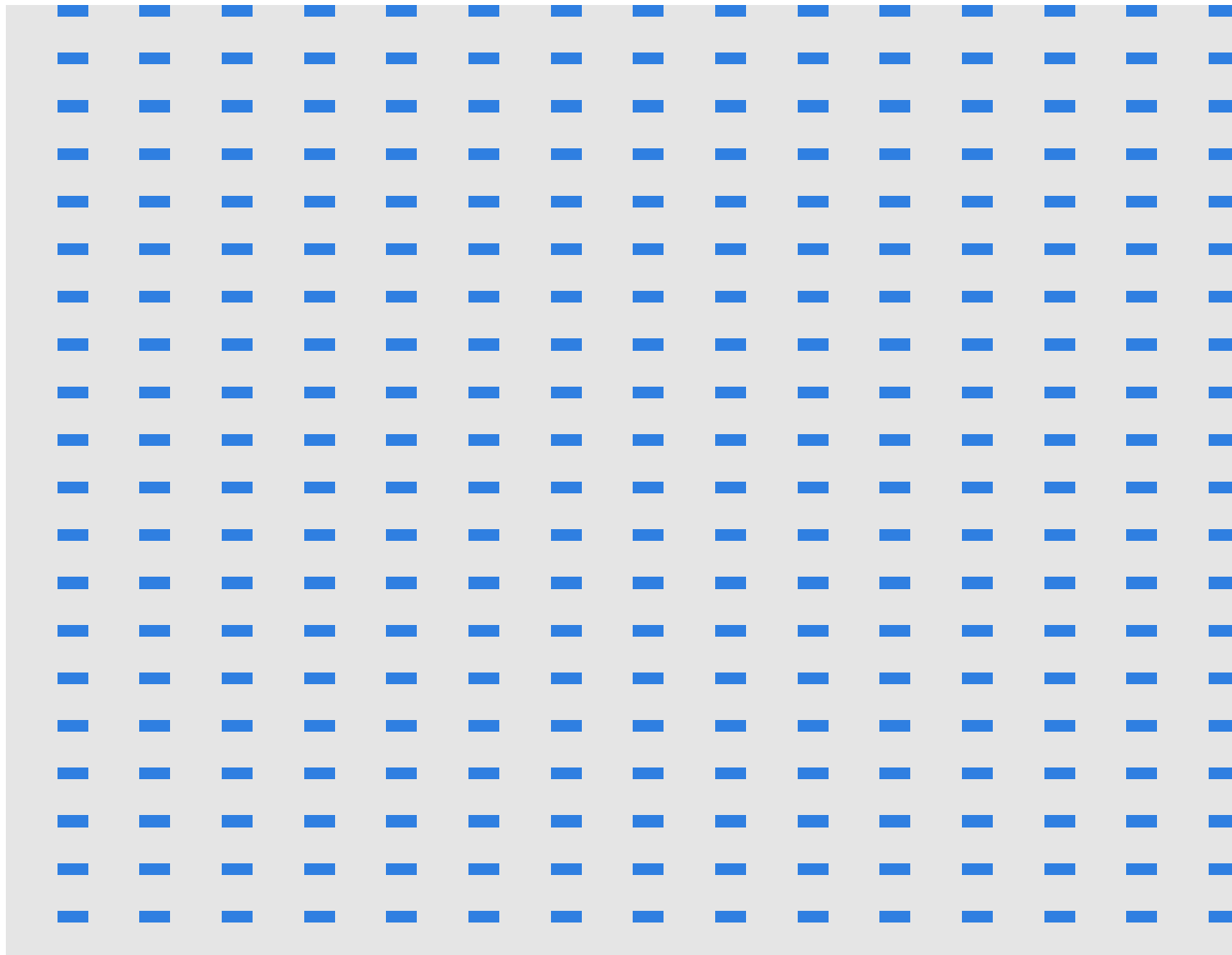
This side towards robot body

Tile 77, Coordinate: (13, 17)



This side towards robot body

Tile 78, Coordinate: (13, 16)



This side towards robot body

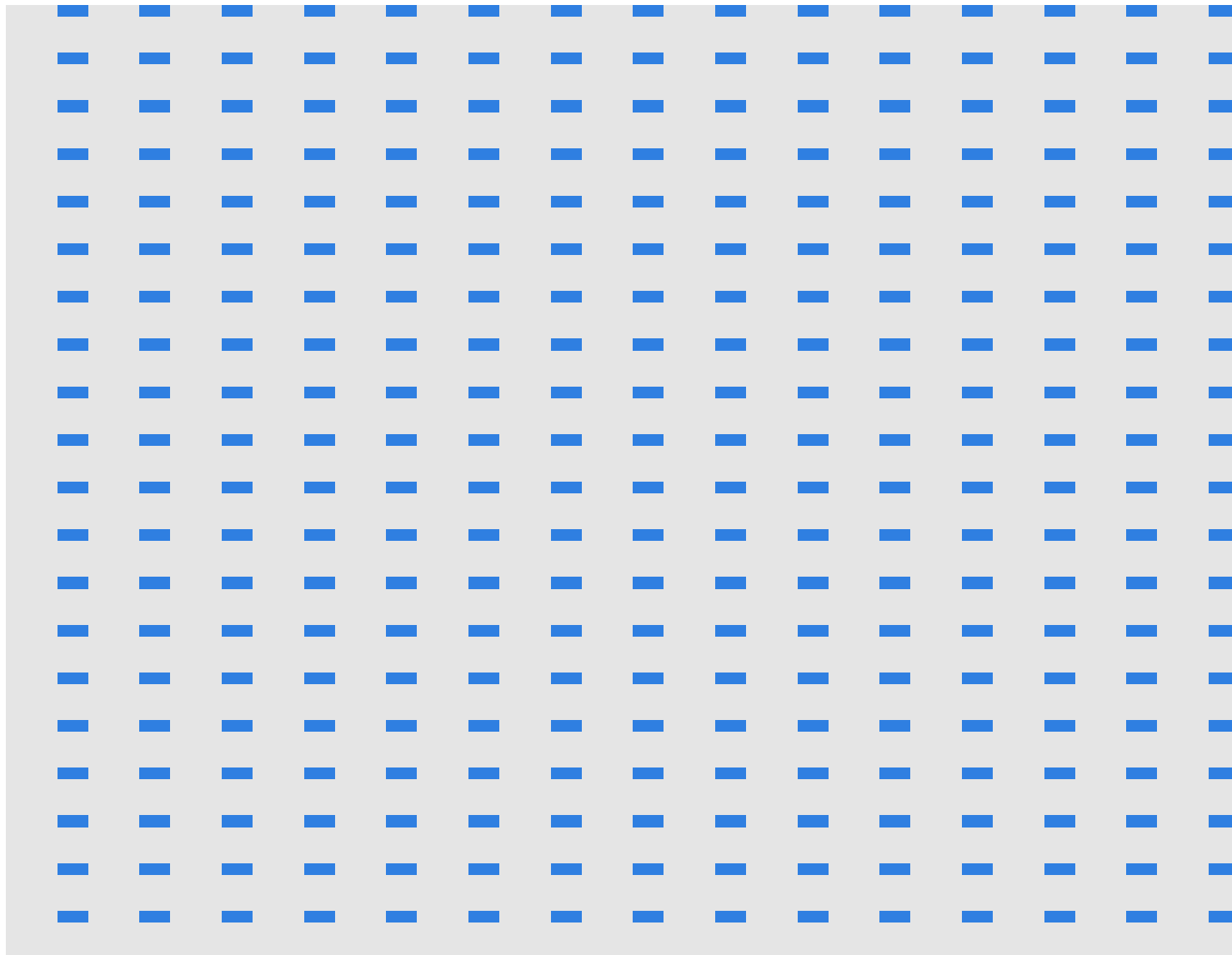
Tile 79, Coordinate: (13, 15)



This side towards robot body

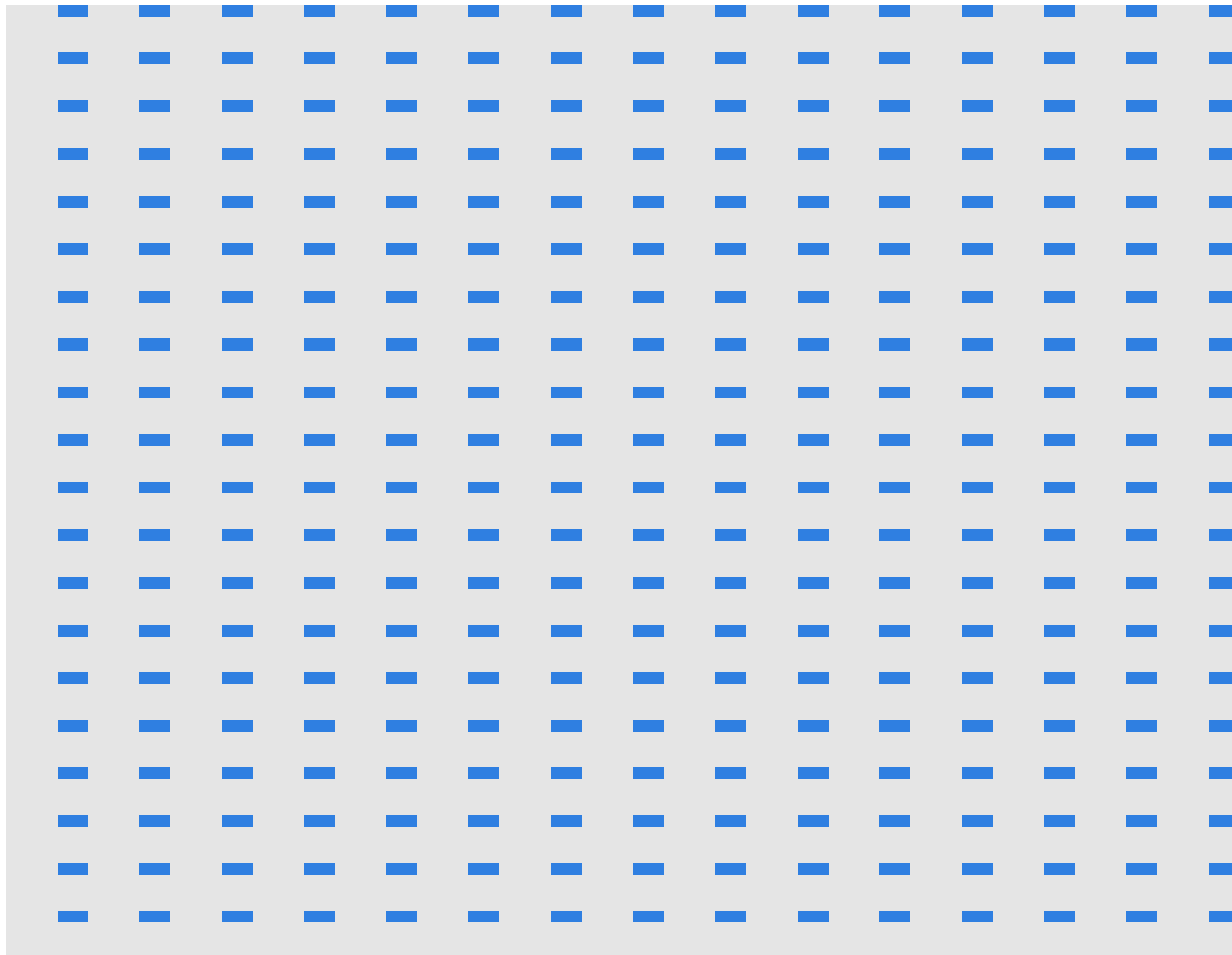


Tile 80, Coordinate: (13, 14)



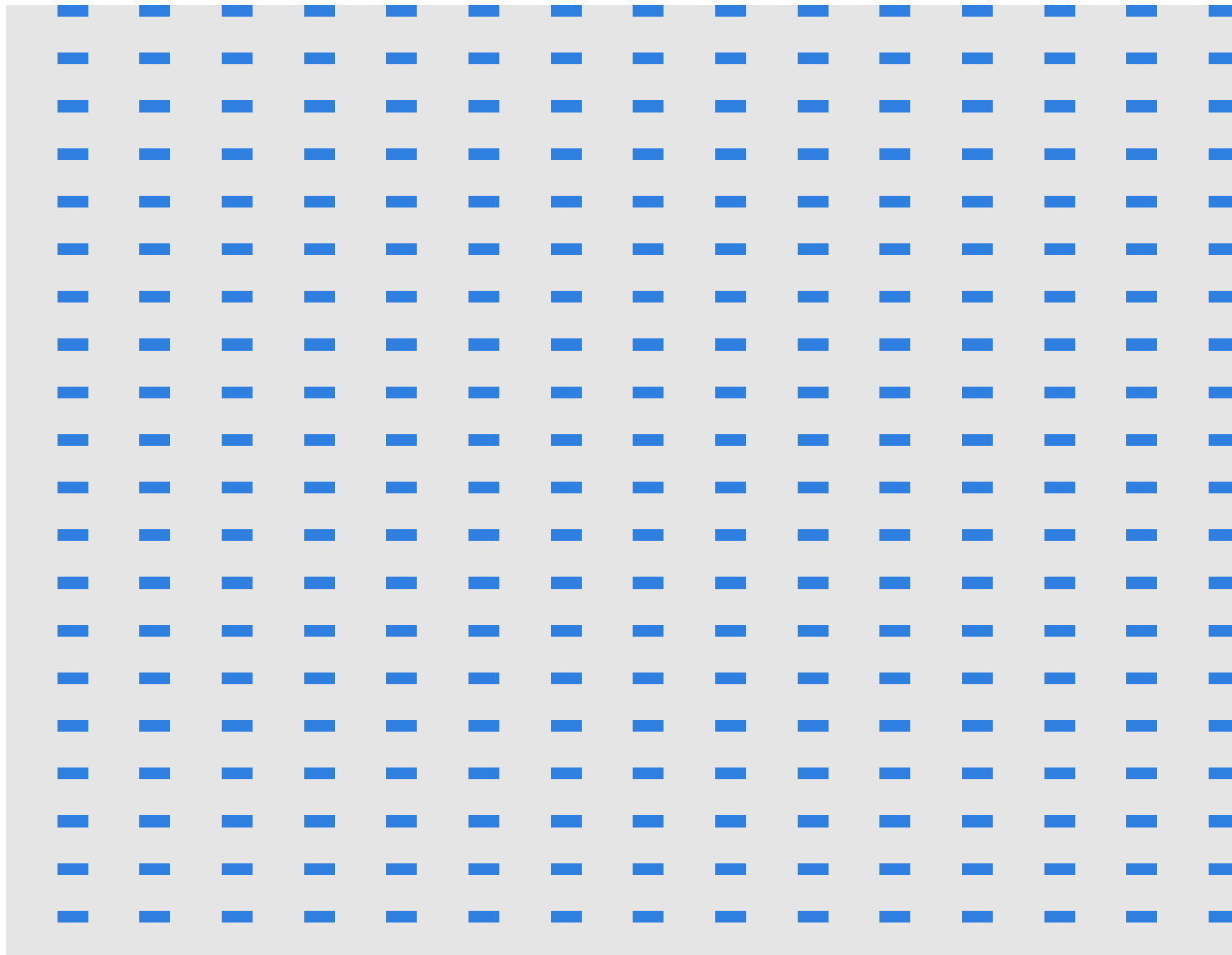
This side towards robot body

Tile 81, Coordinate: (13, 13)



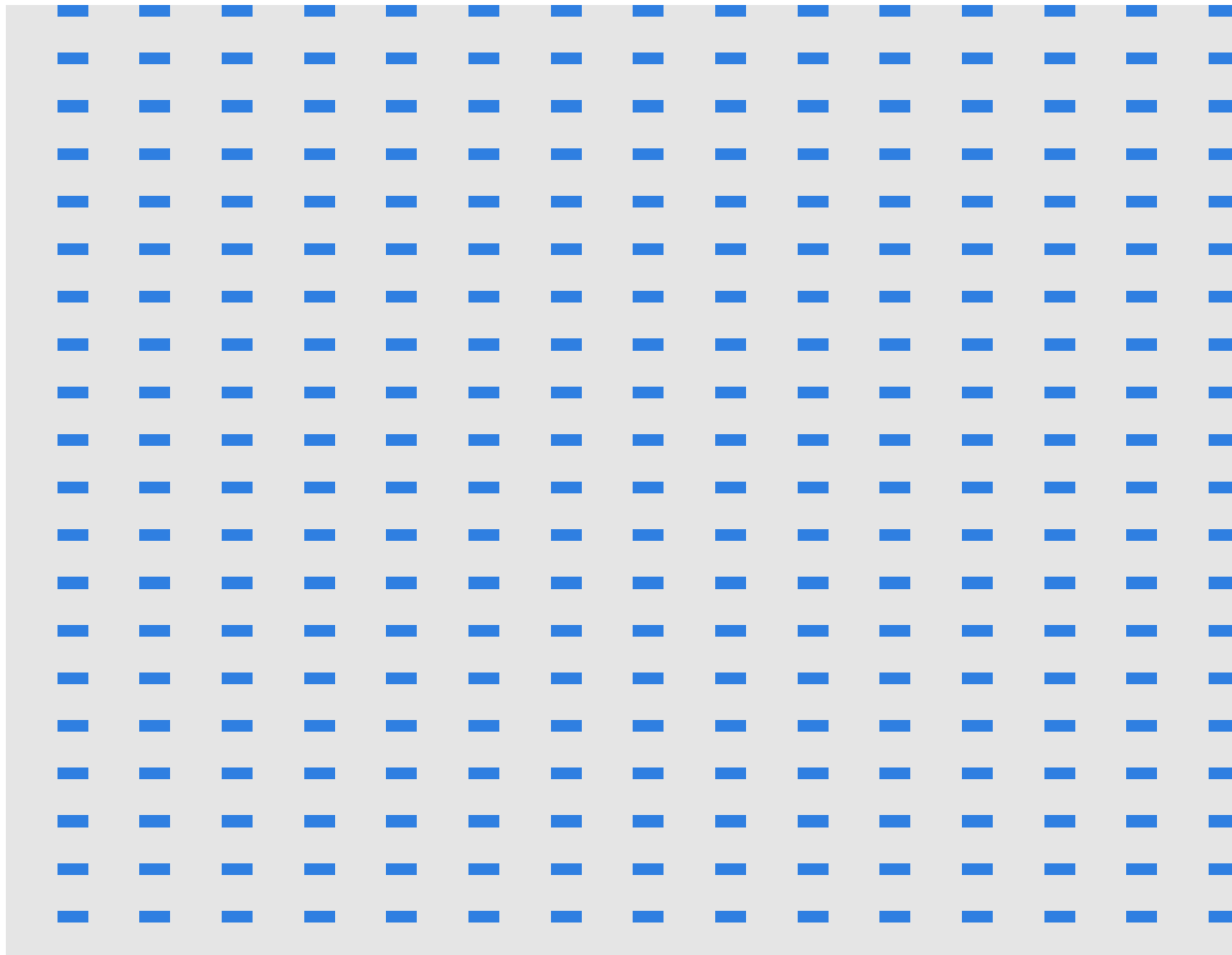
This side towards robot body

Tile 82, Coordinate: (13, 12)



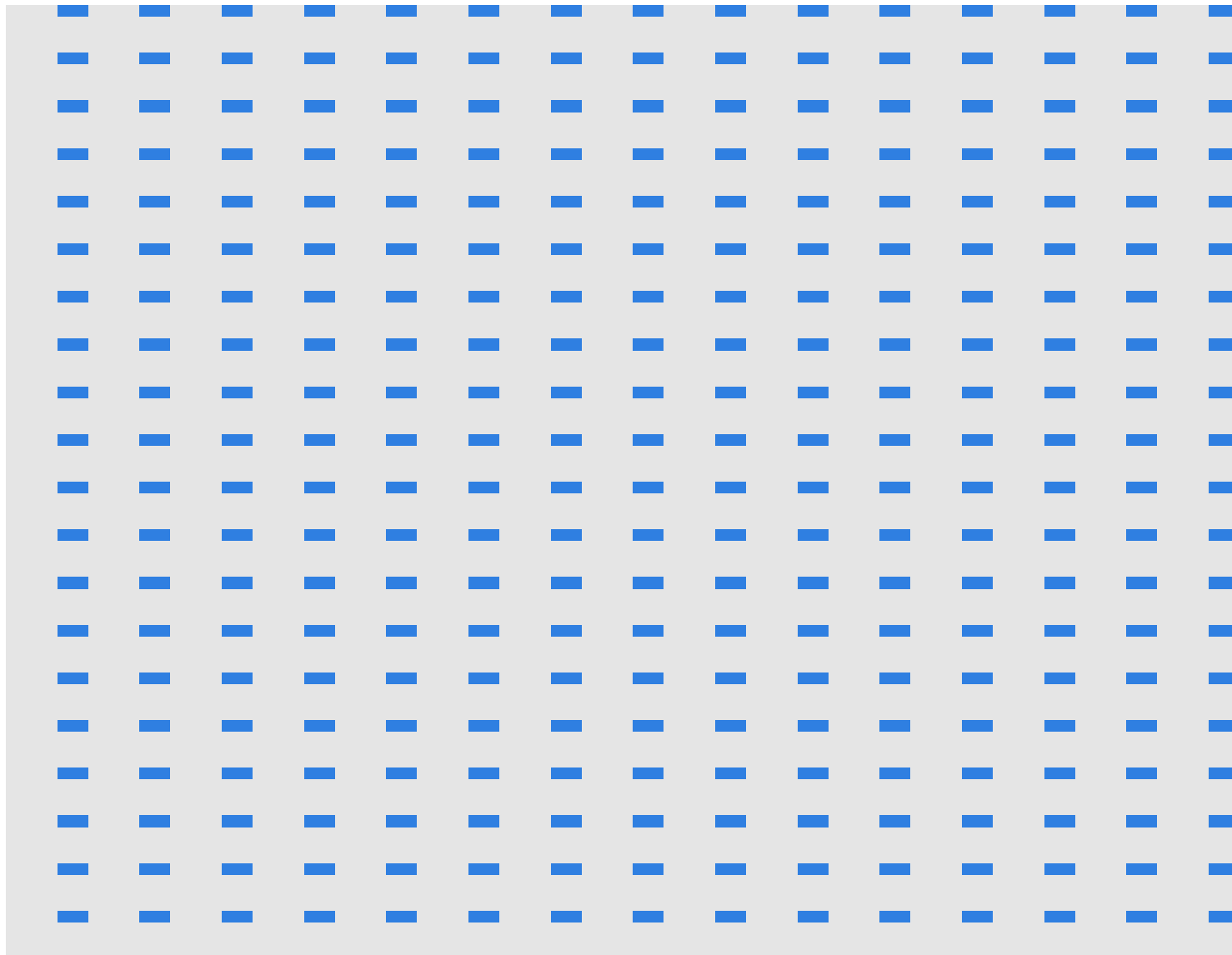
This side towards robot body

Tile 83, Coordinate: (13, 11)



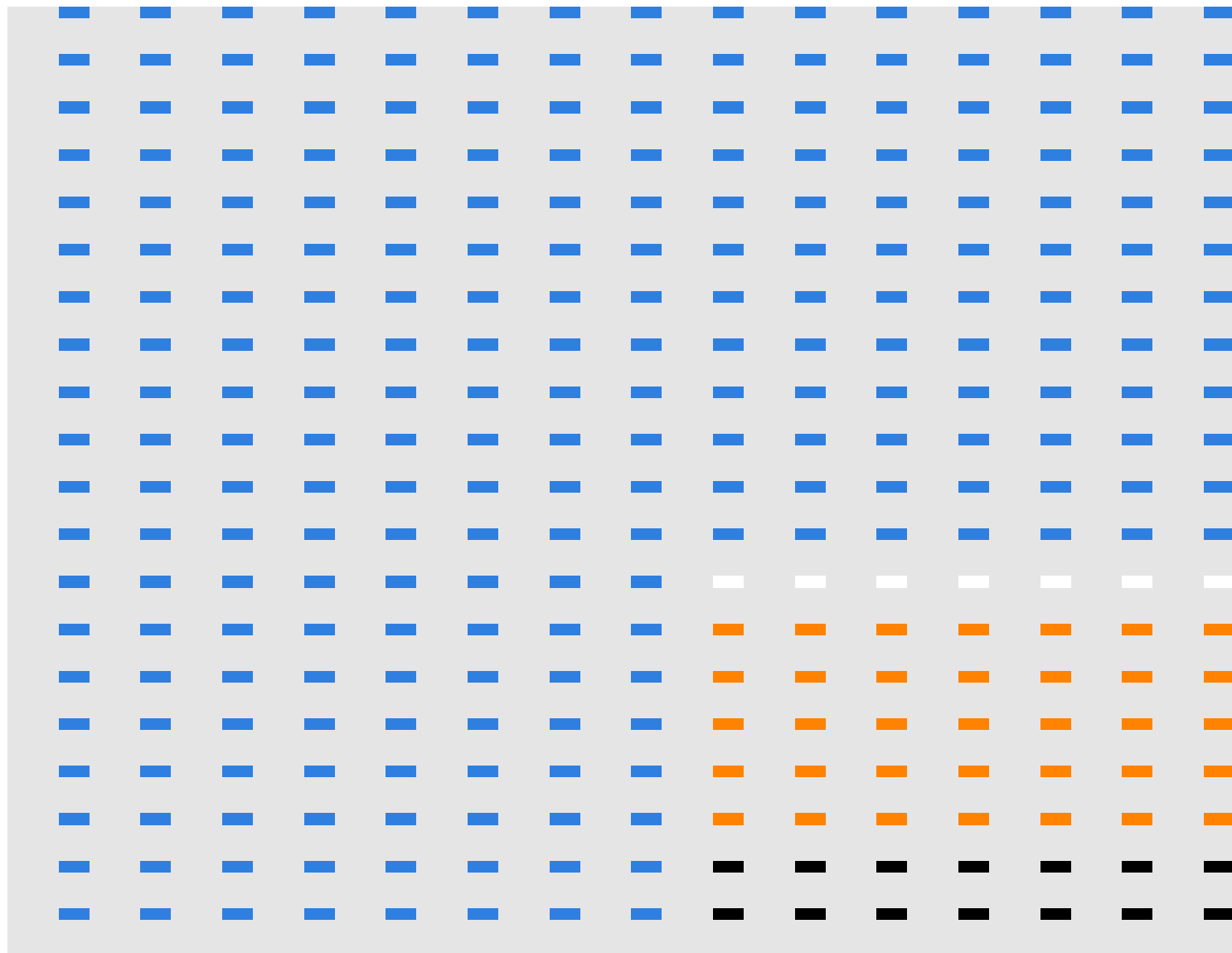
This side towards robot body

Tile 84, Coordinate: (13, 10)



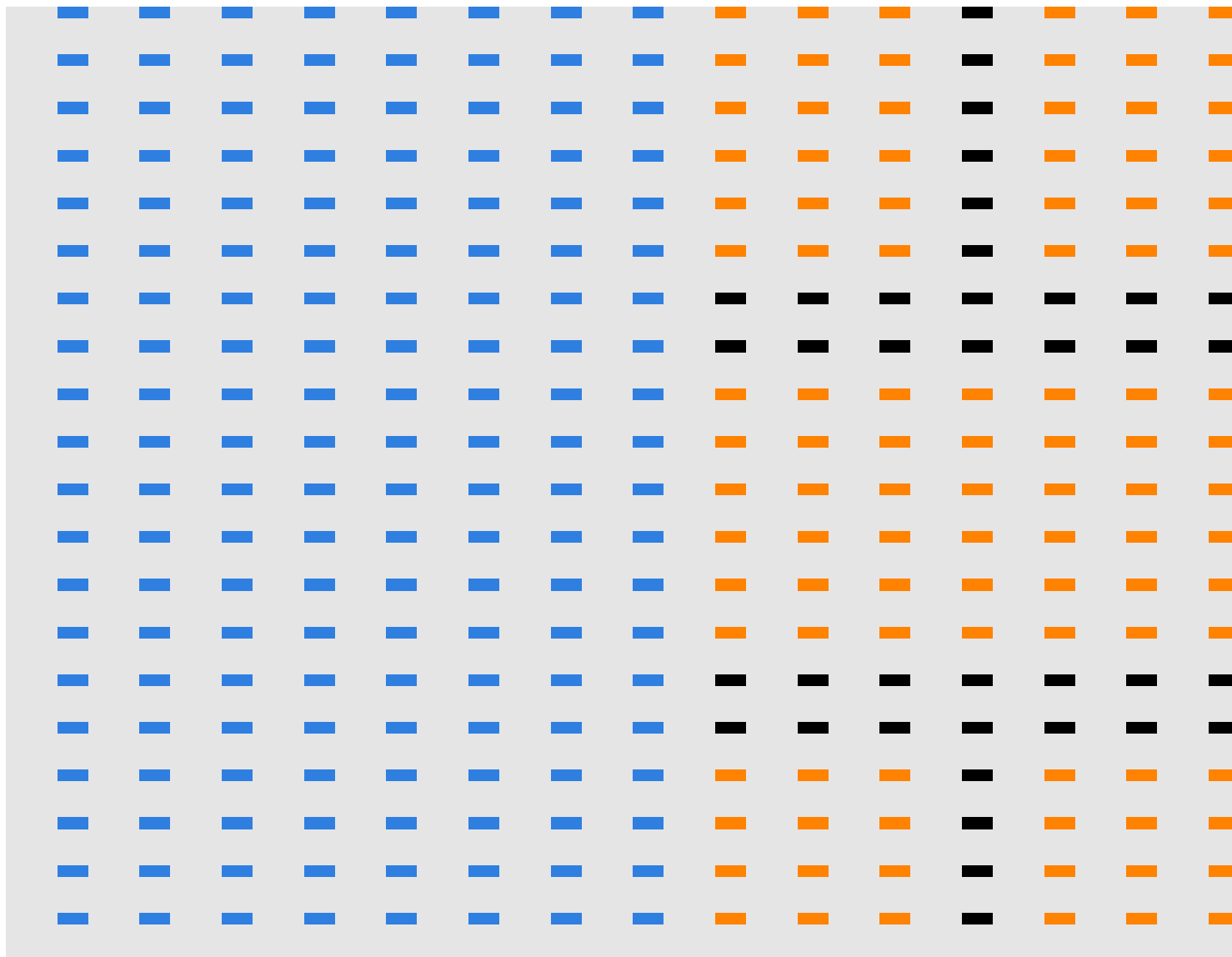
This side towards robot body

Tile 85, Coordinate: (13, 9)



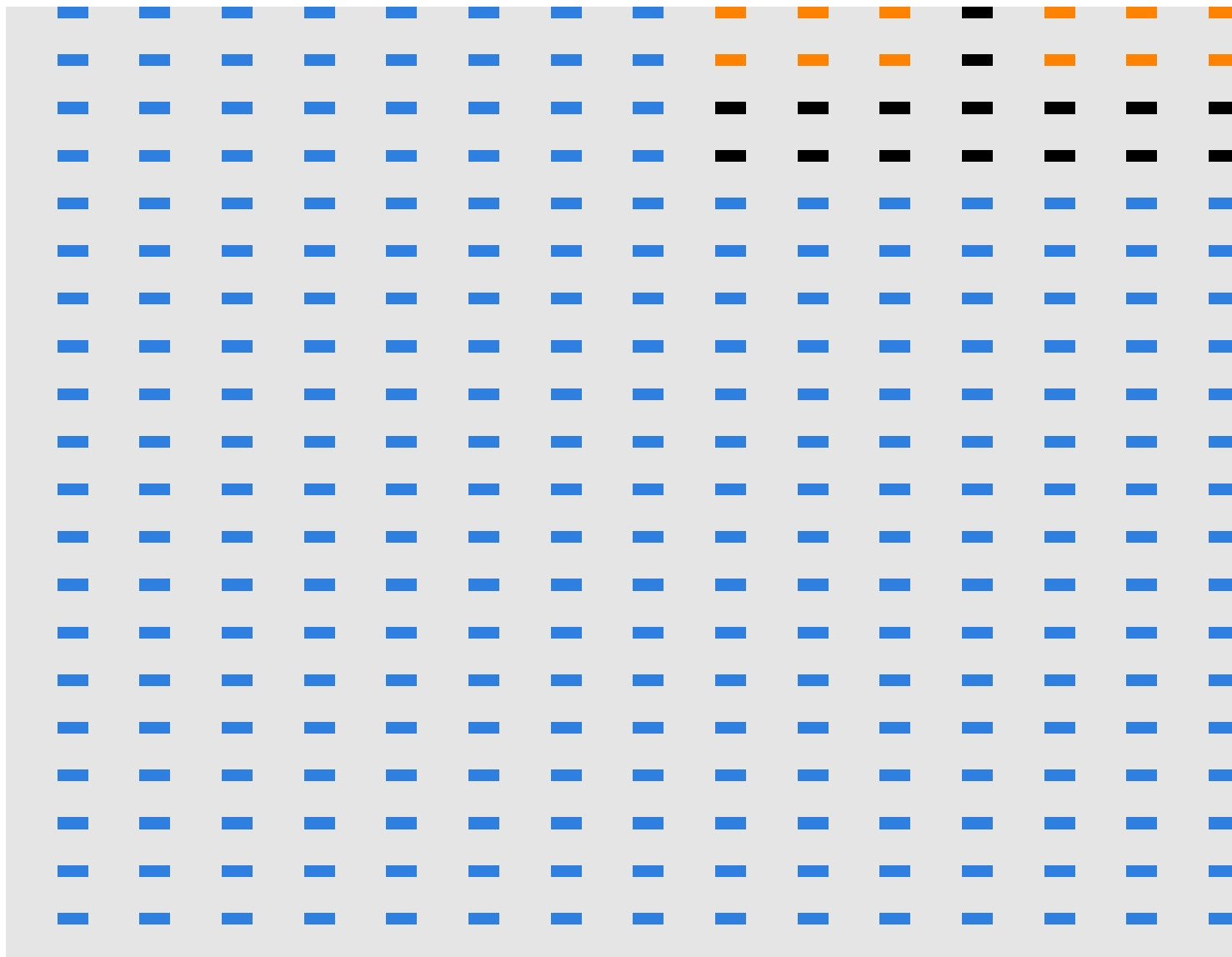
This side towards robot body

Tile 86, Coordinate: (13, 8)



This side towards robot body

Tile 87, Coordinate: (13, 7)



This side towards robot body

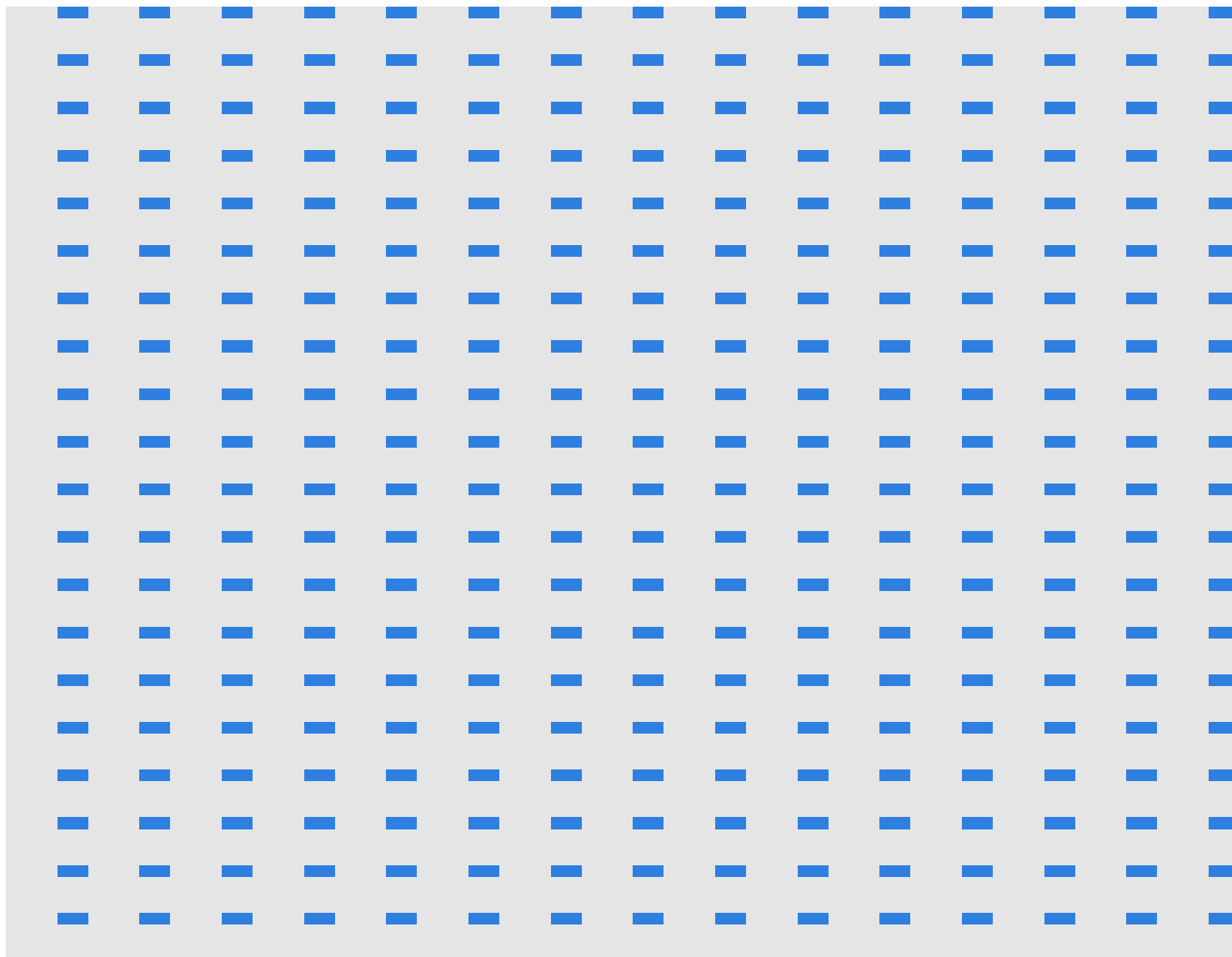


Tile 88, Coordinate: (13, 6)



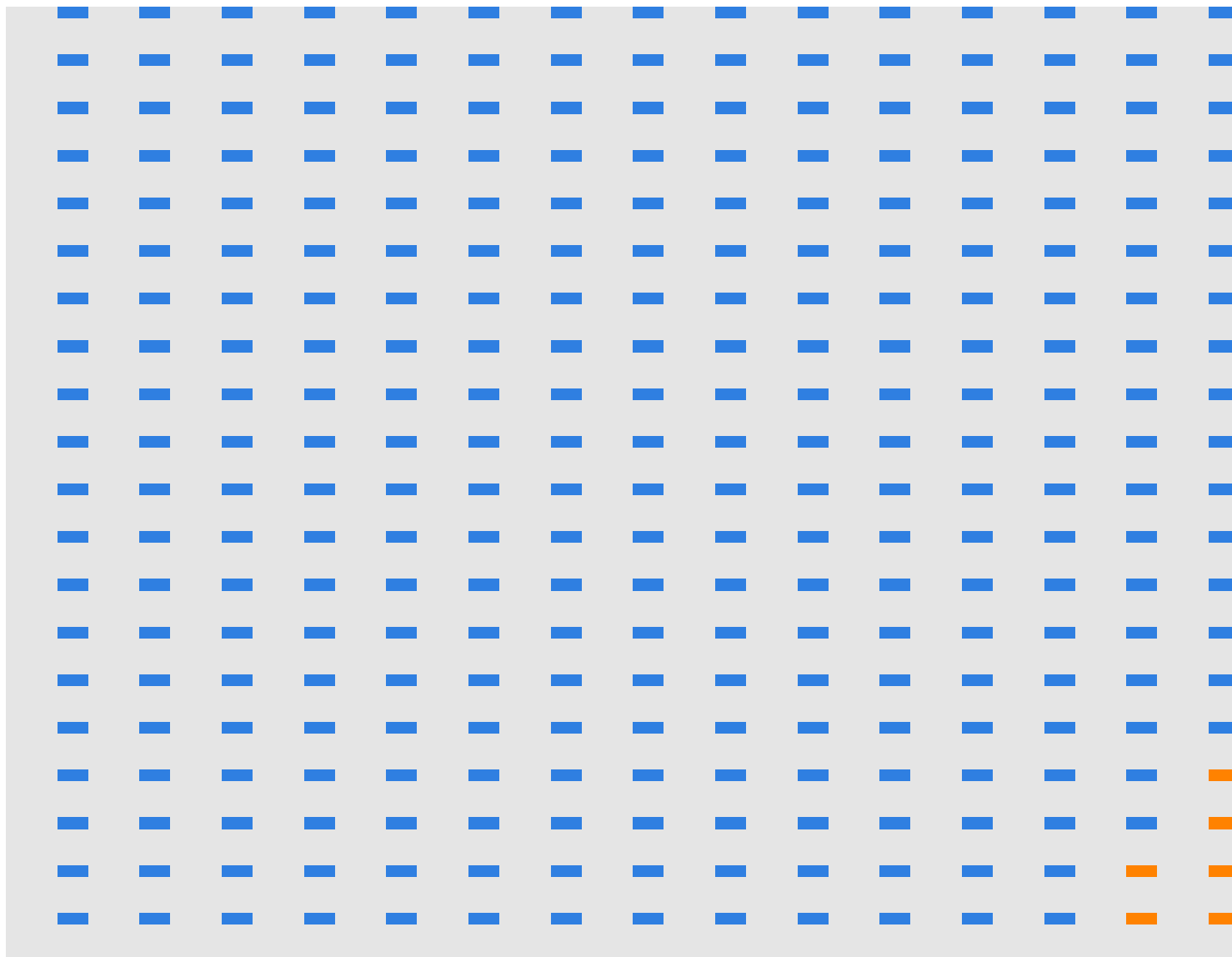
This side towards robot body

Tile 89, Coordinate: (13, 5)



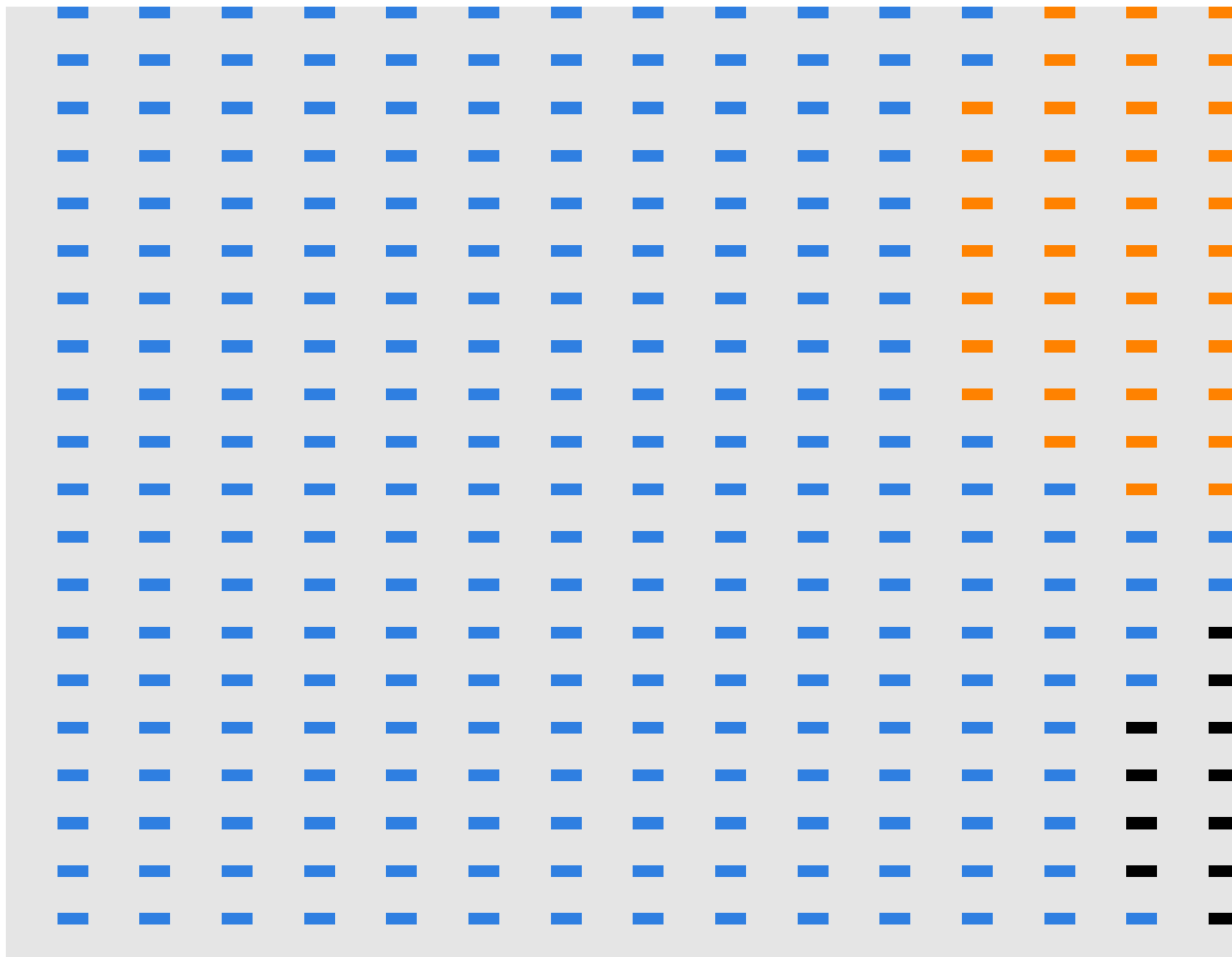
This side towards robot body

Tile 90, Coordinate: (13, 4)



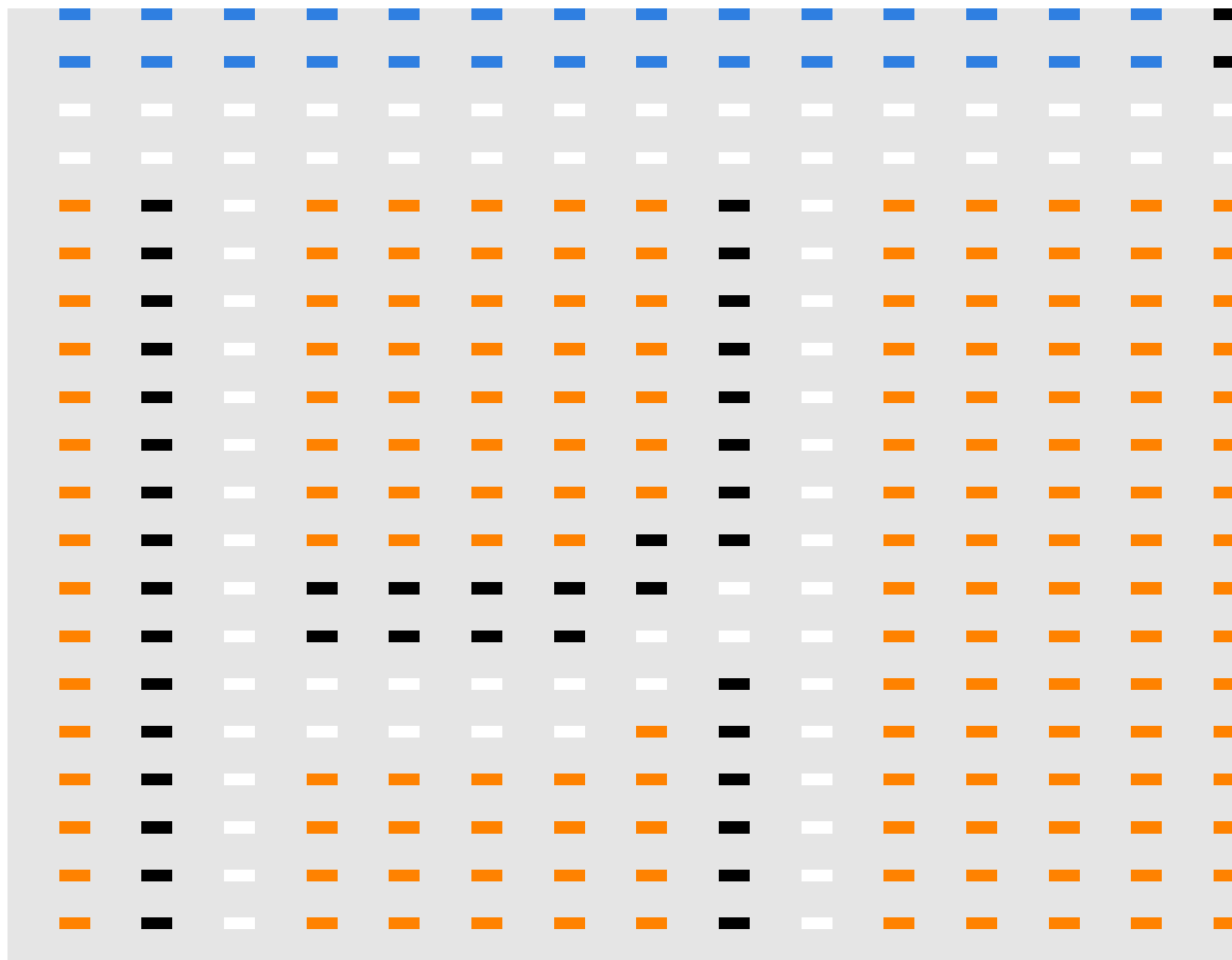
This side towards robot body

Tile 91, Coordinate: (13, 3)



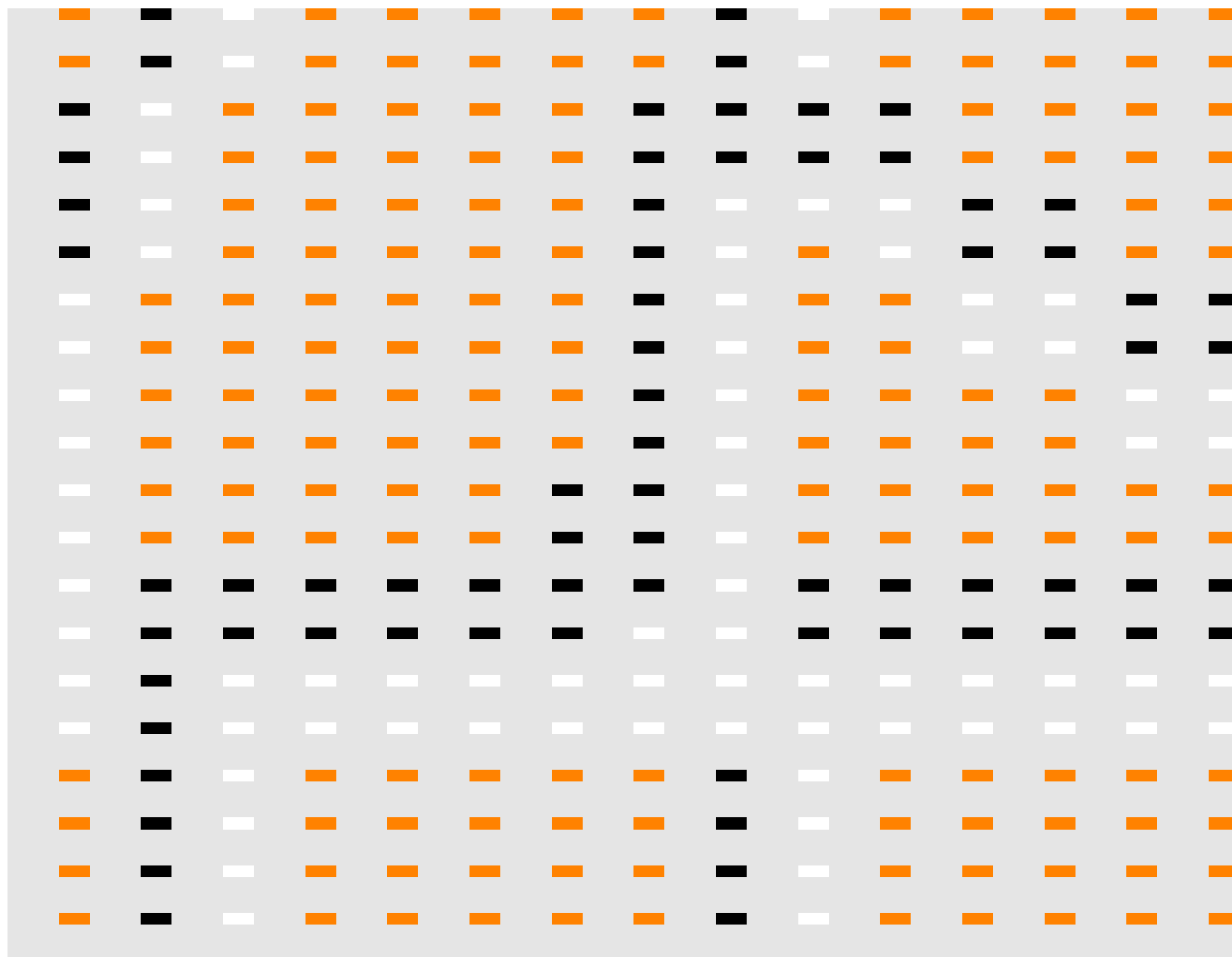
This side towards robot body

Tile 92, Coordinate: (13, 2)



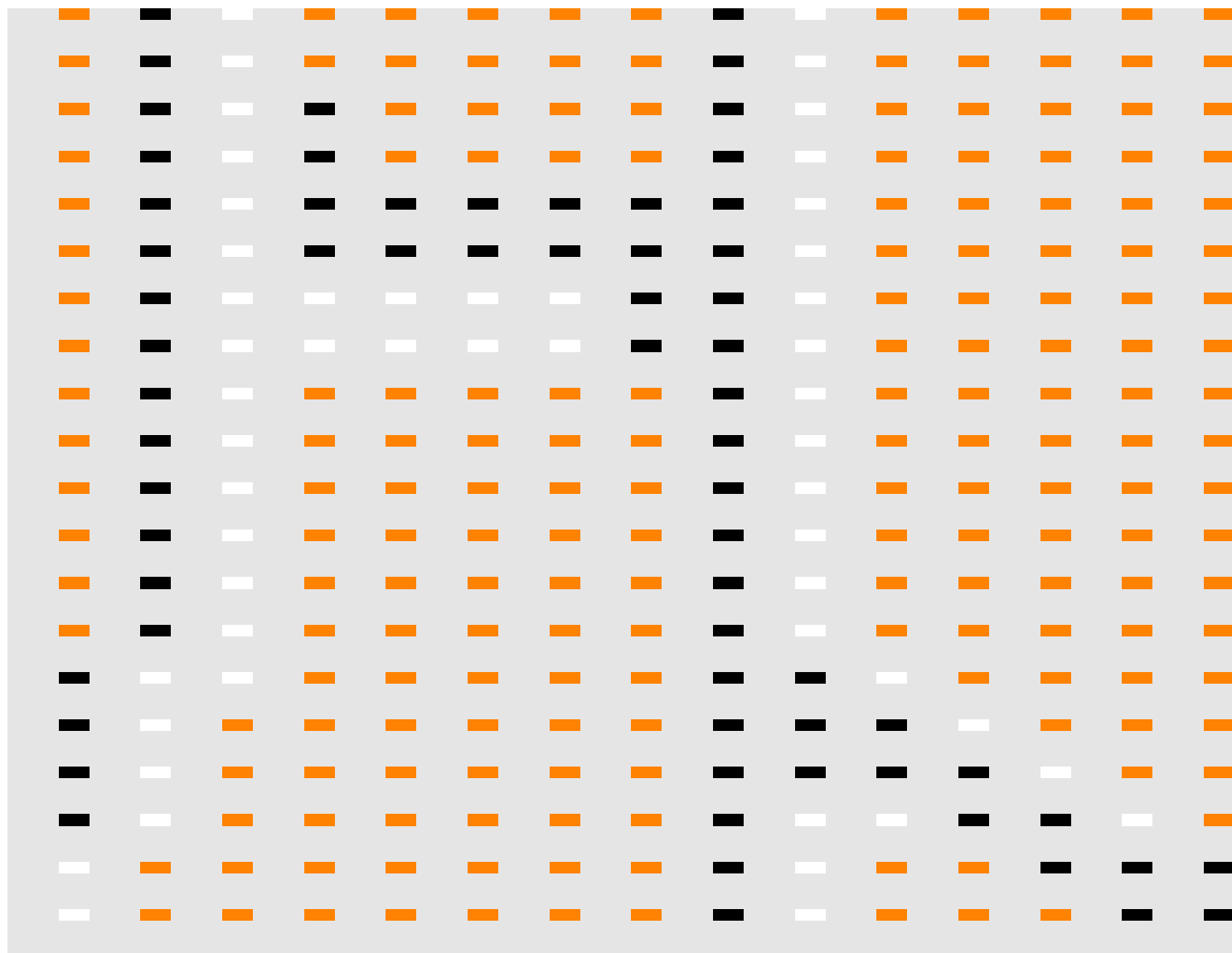
This side towards robot body

Tile 93, Coordinate: (13, 1)



This side towards robot body

Tile 94, Coordinate: (13, 0)



This side towards robot body

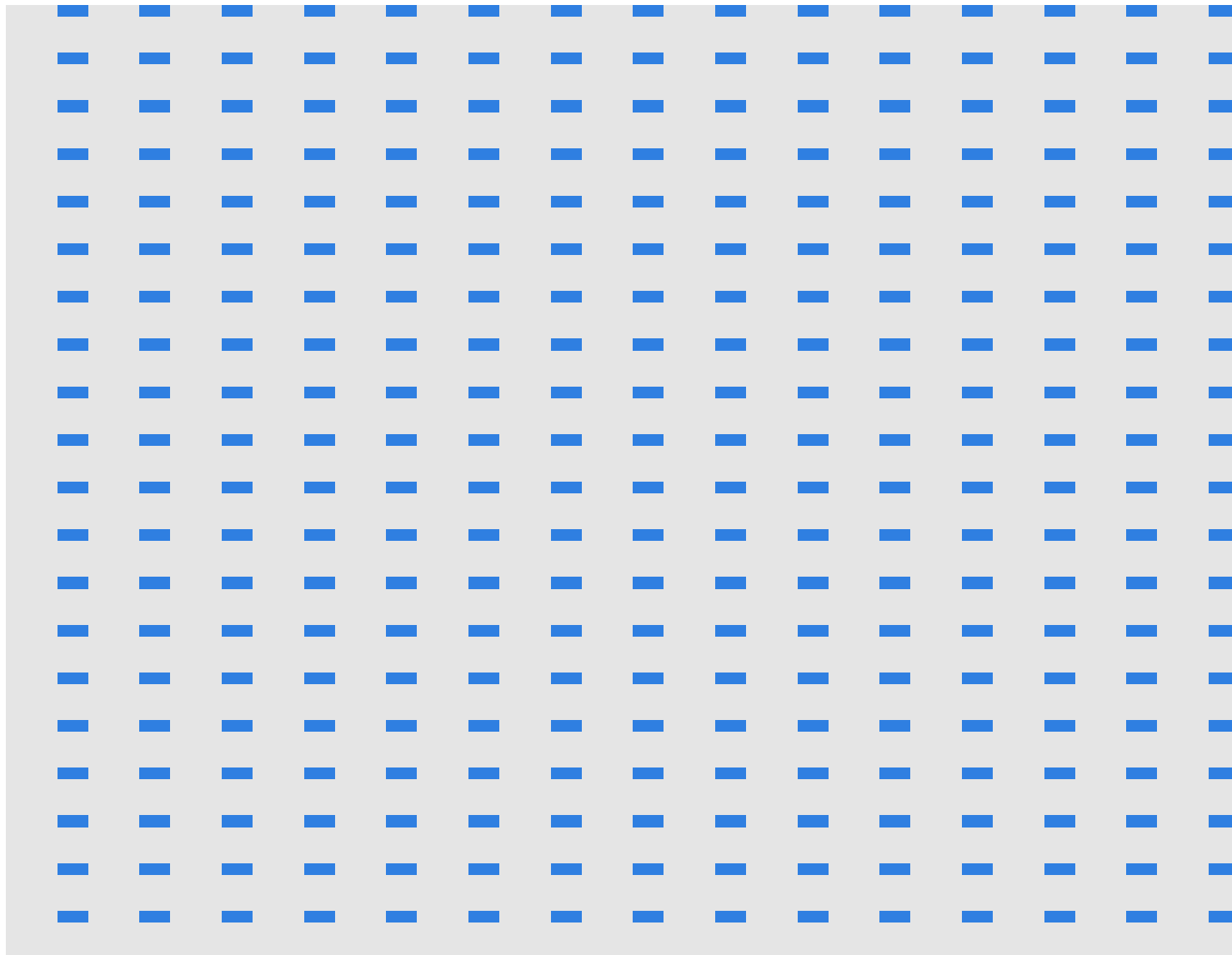
Tile 95, Coordinate: (12, 18)



This side towards robot body

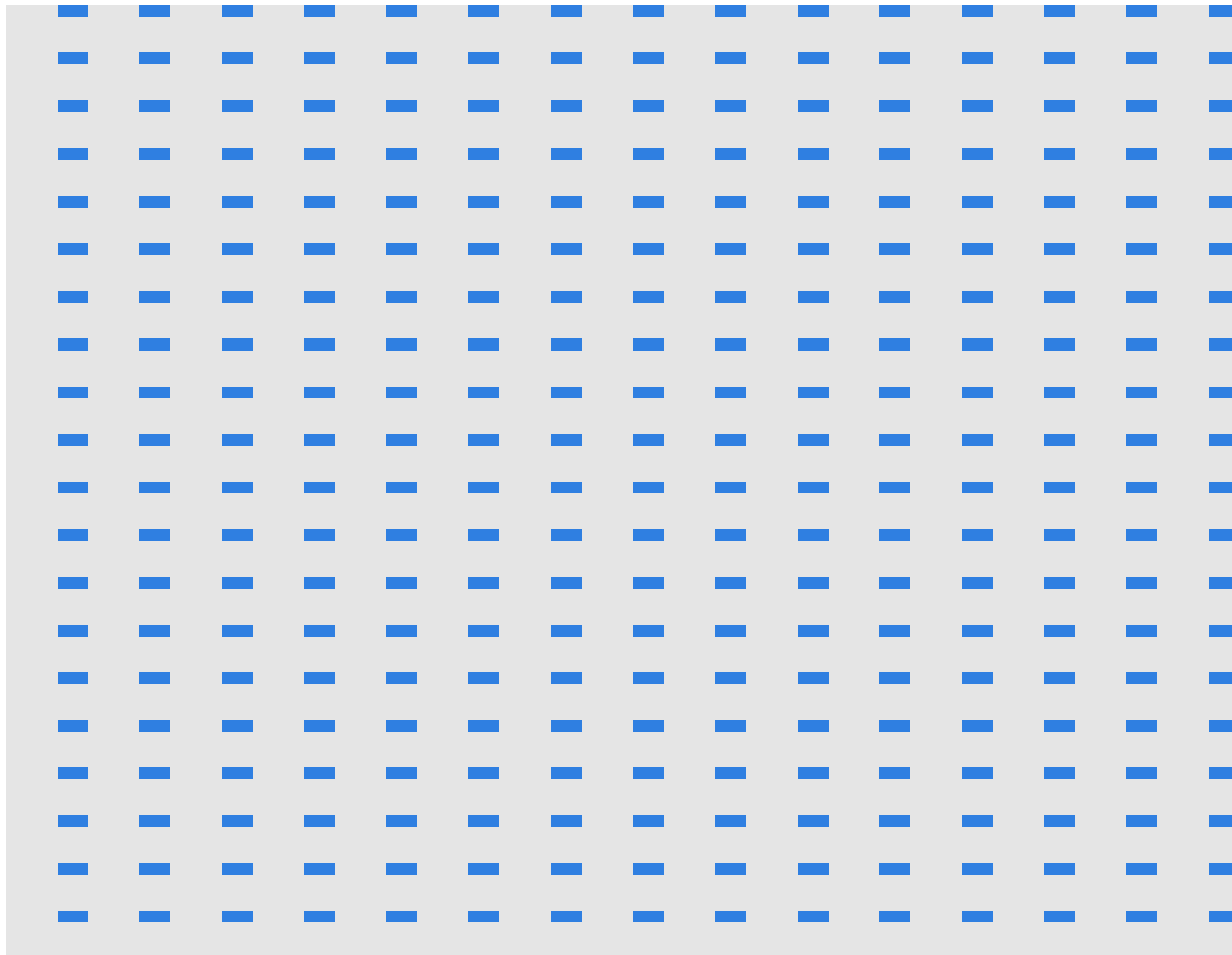


Tile 96, Coordinate: (12, 17)



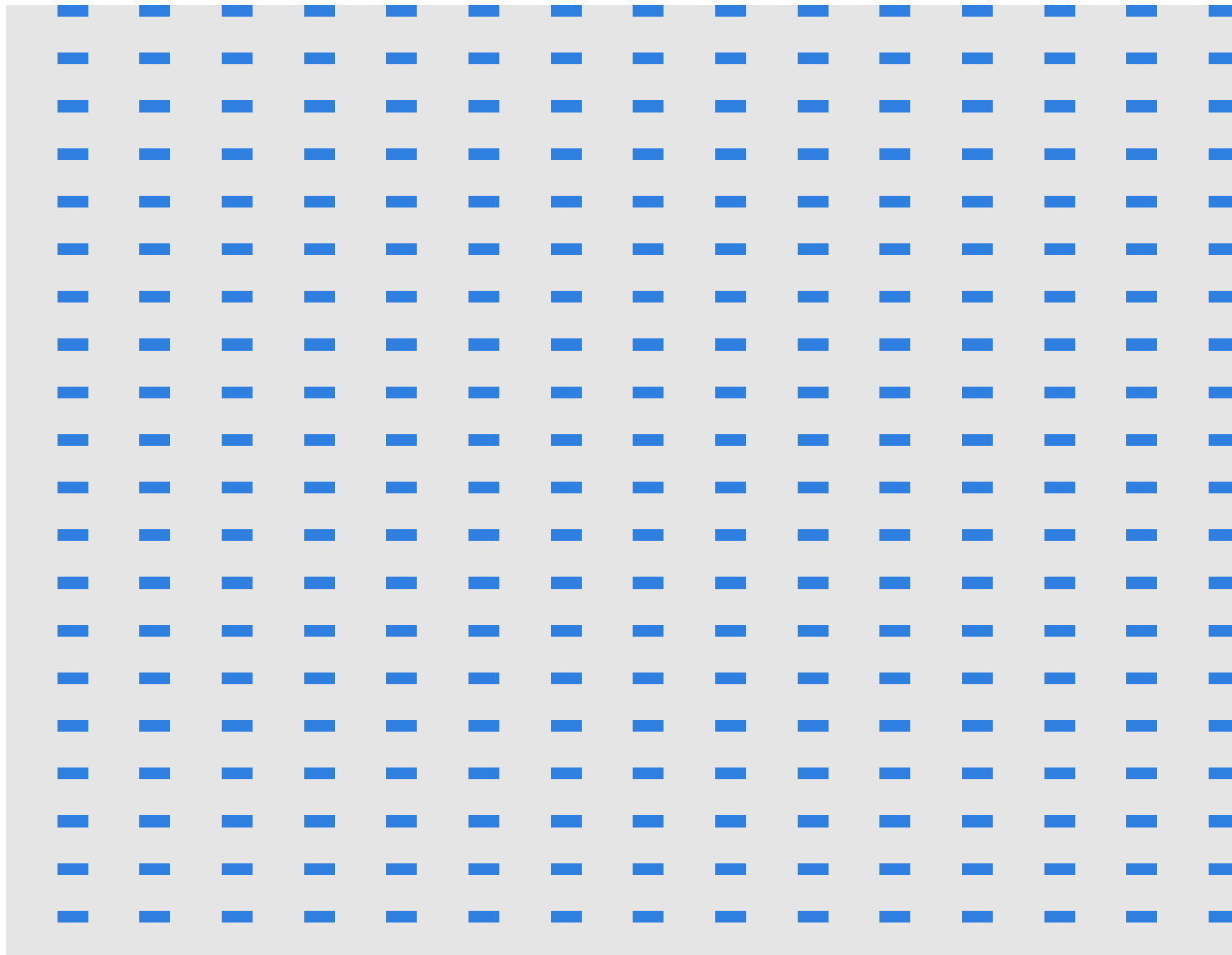
This side towards robot body

Tile 97, Coordinate: (12, 16)



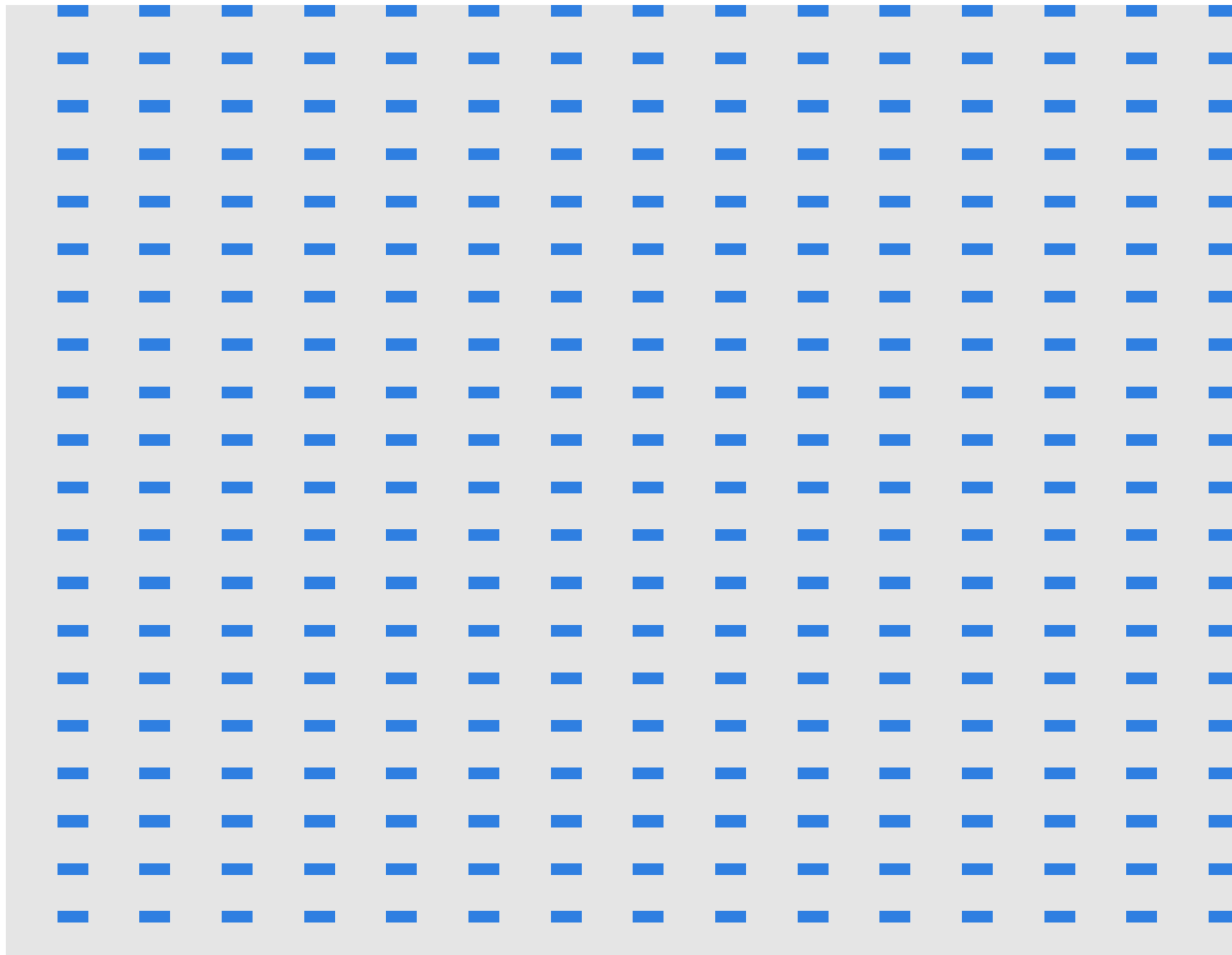
This side towards robot body

Tile 98, Coordinate: (12, 15)



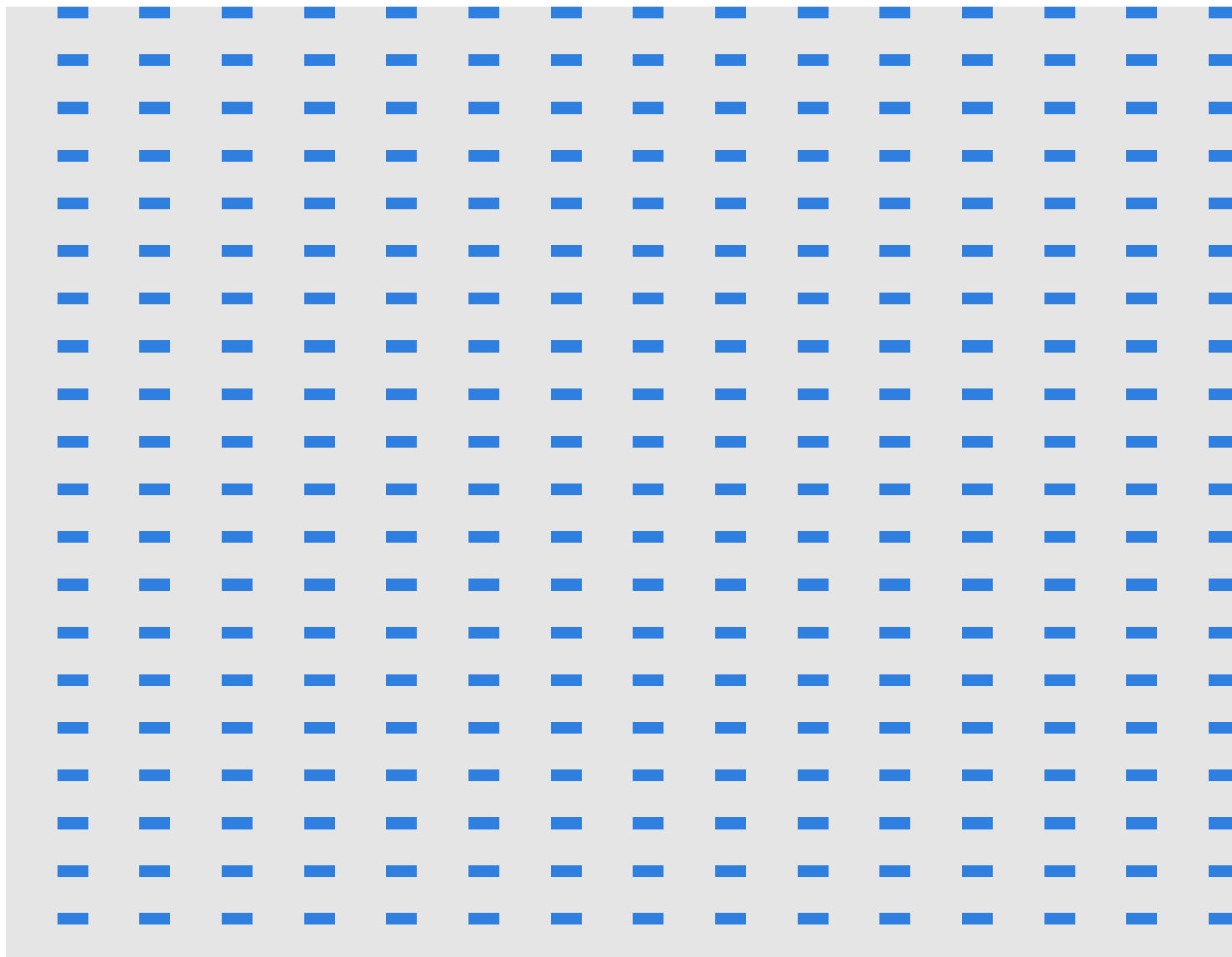
This side towards robot body

Tile 99, Coordinate: (12, 14)



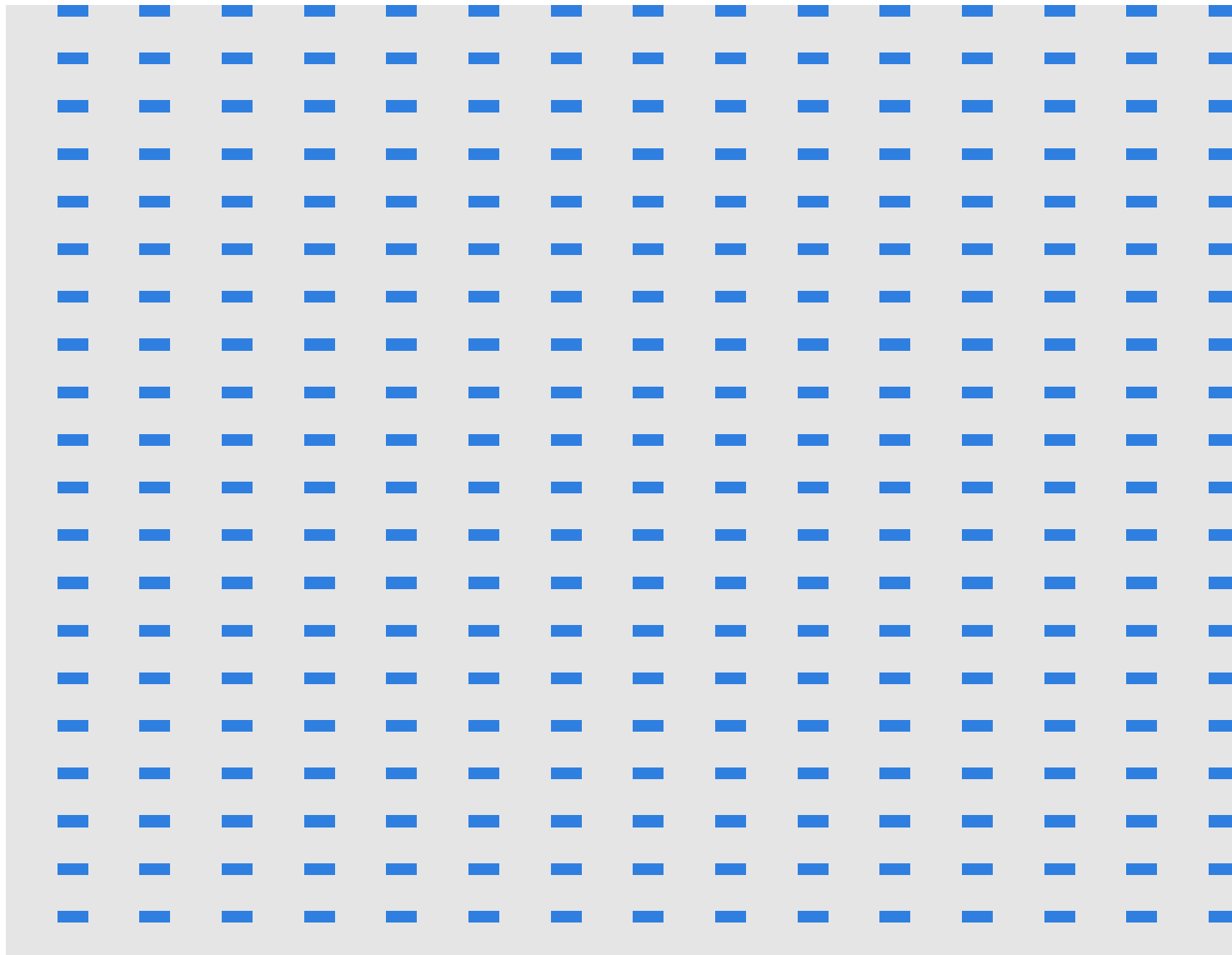
This side towards robot body

Tile 100, Coordinate: (12, 13)



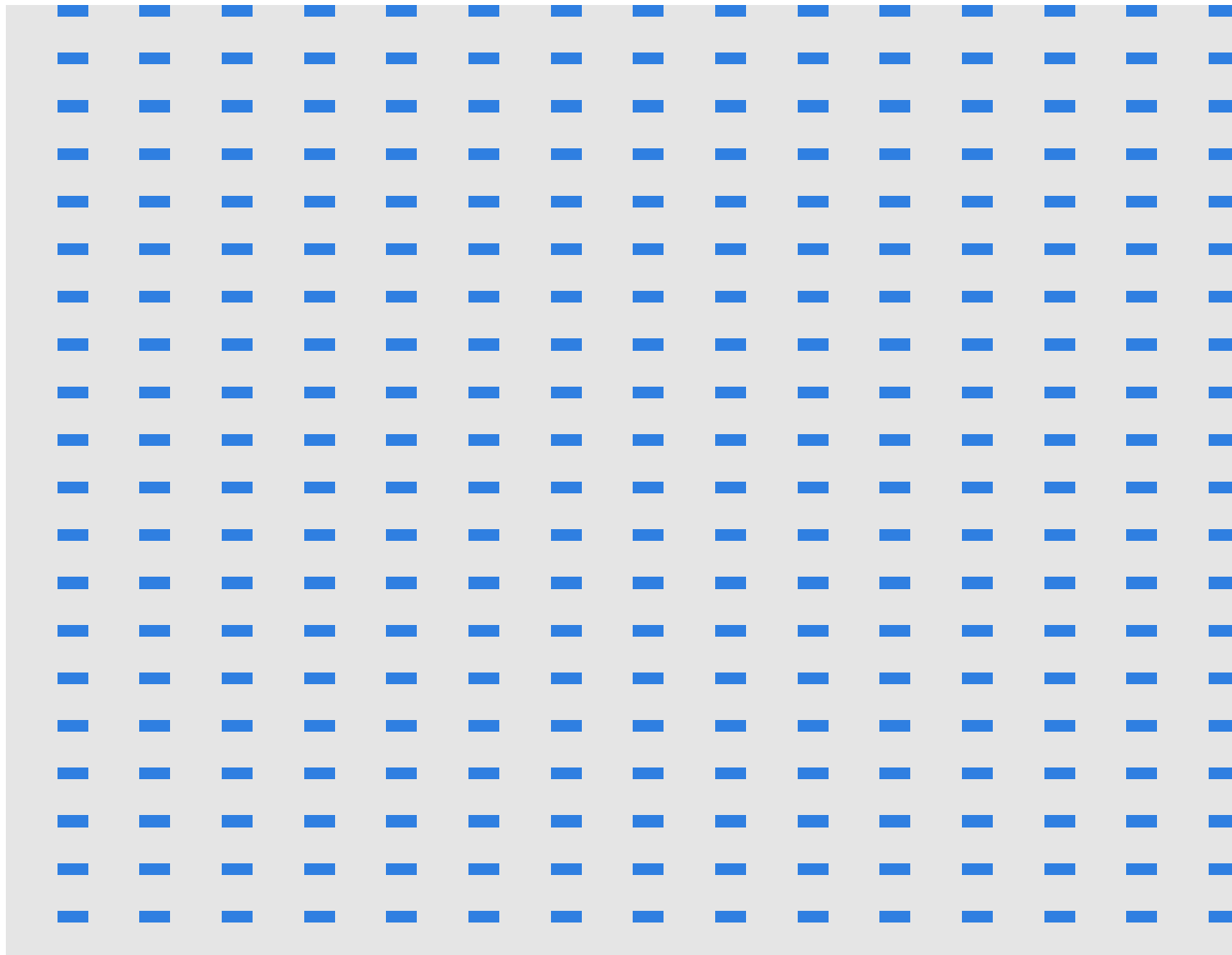
This side towards robot body

Tile 101, Coordinate: (12, 12)



This side towards robot body

Tile 102, Coordinate: (12, 11)



This side towards robot body

Tile 103, Coordinate: (12, 10)



This side towards robot body

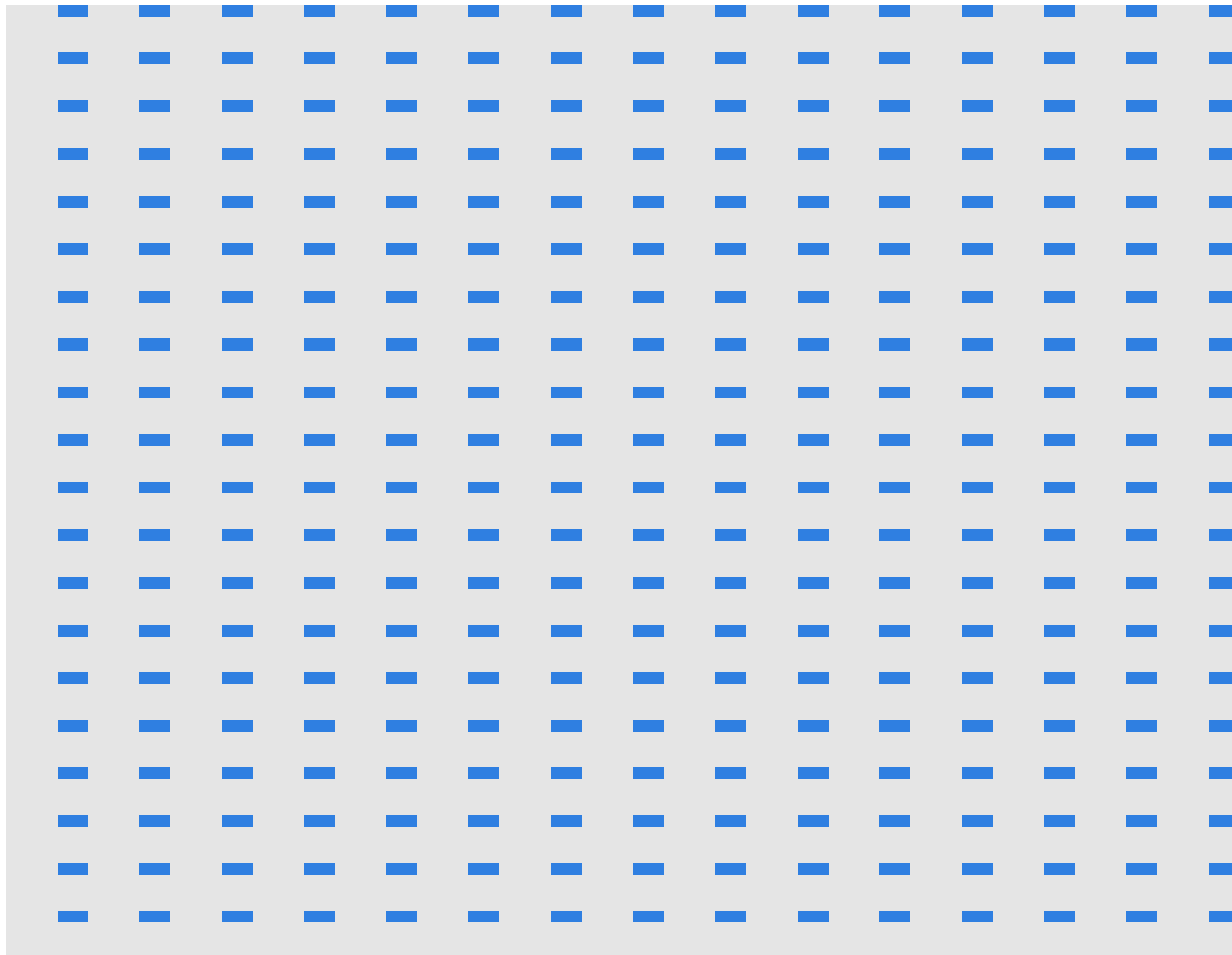


Tile 104, Coordinate: (12, 9)



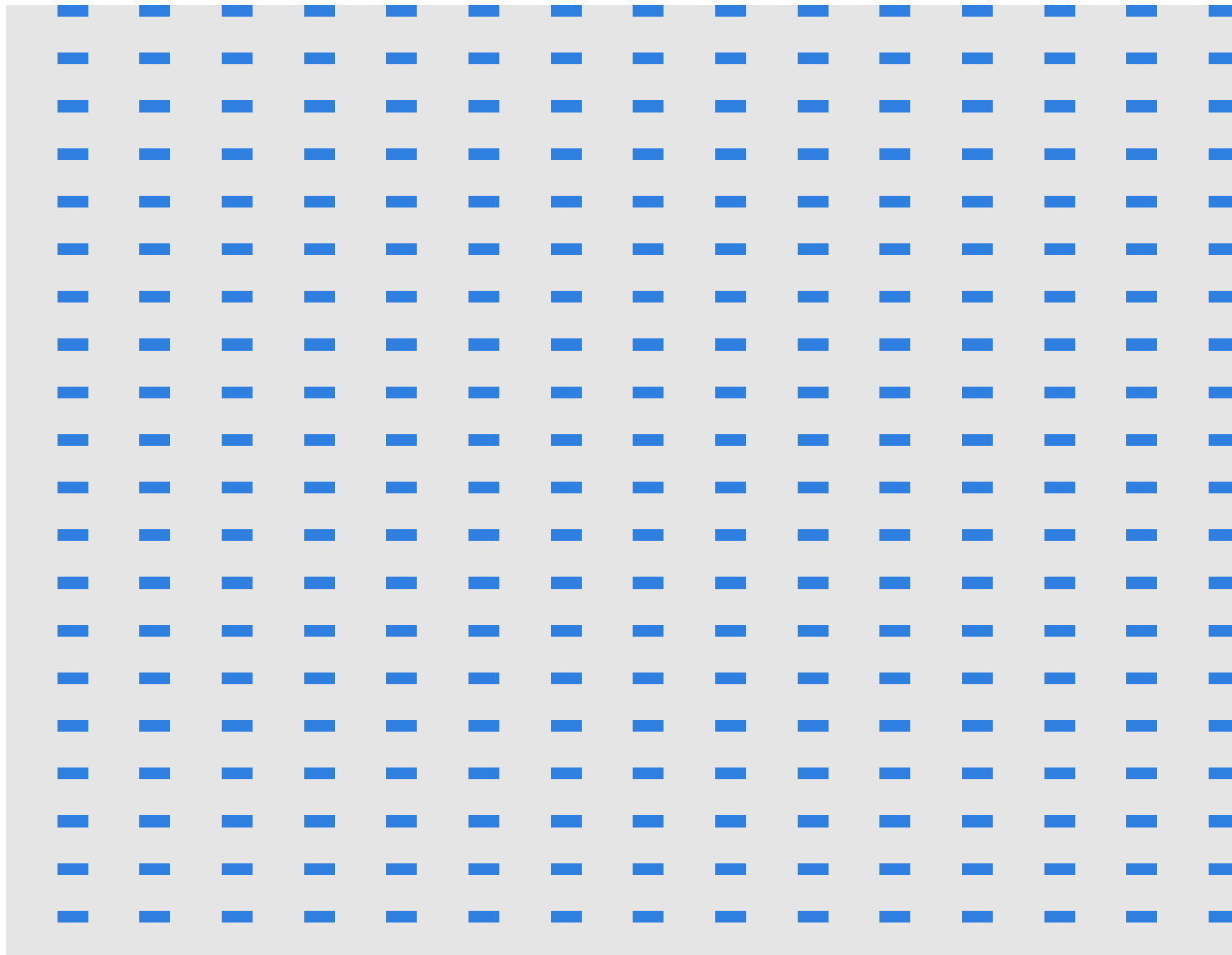
This side towards robot body

Tile 105, Coordinate: (12, 8)



This side towards robot body

Tile 106, Coordinate: (12, 7)



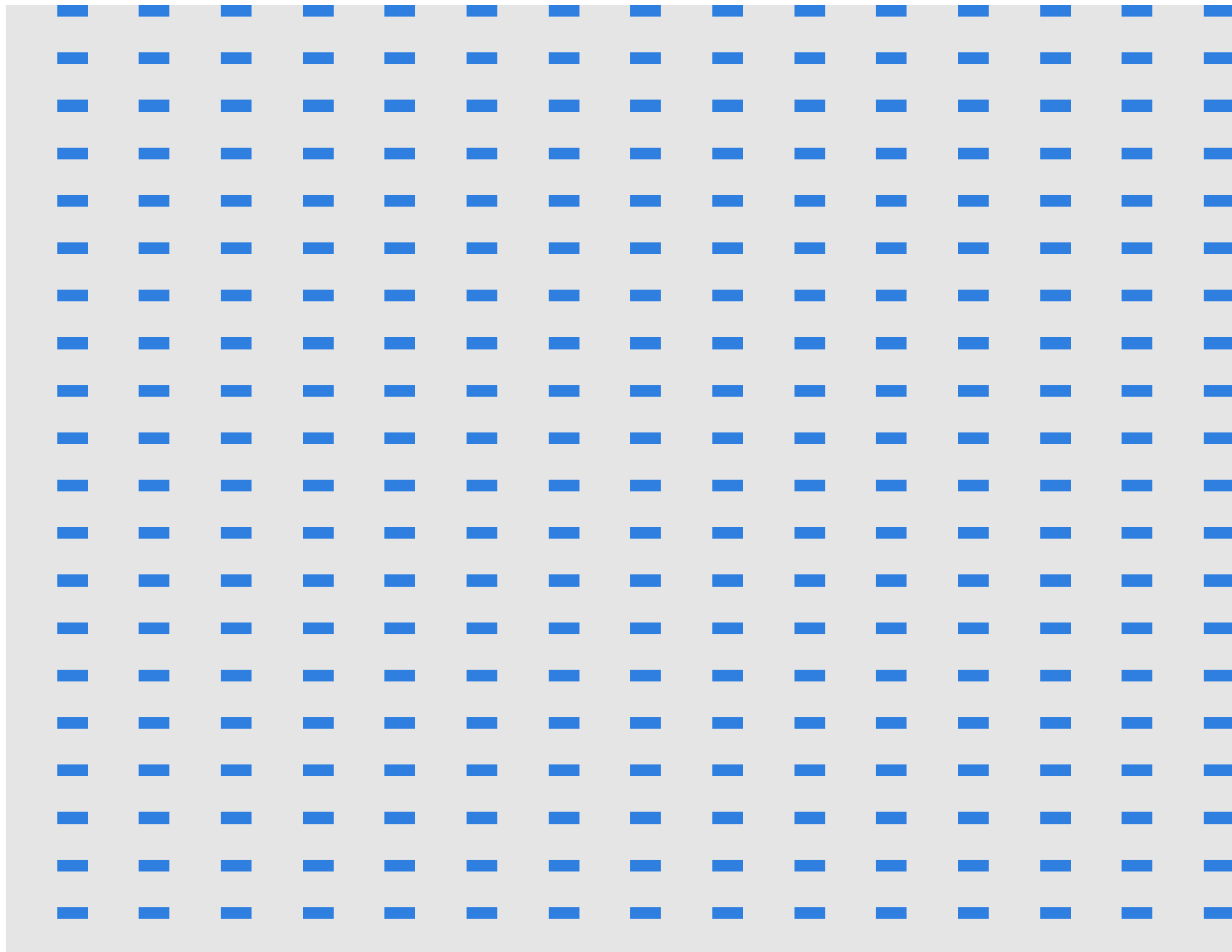
This side towards robot body

Tile 107, Coordinate: (12, 6)



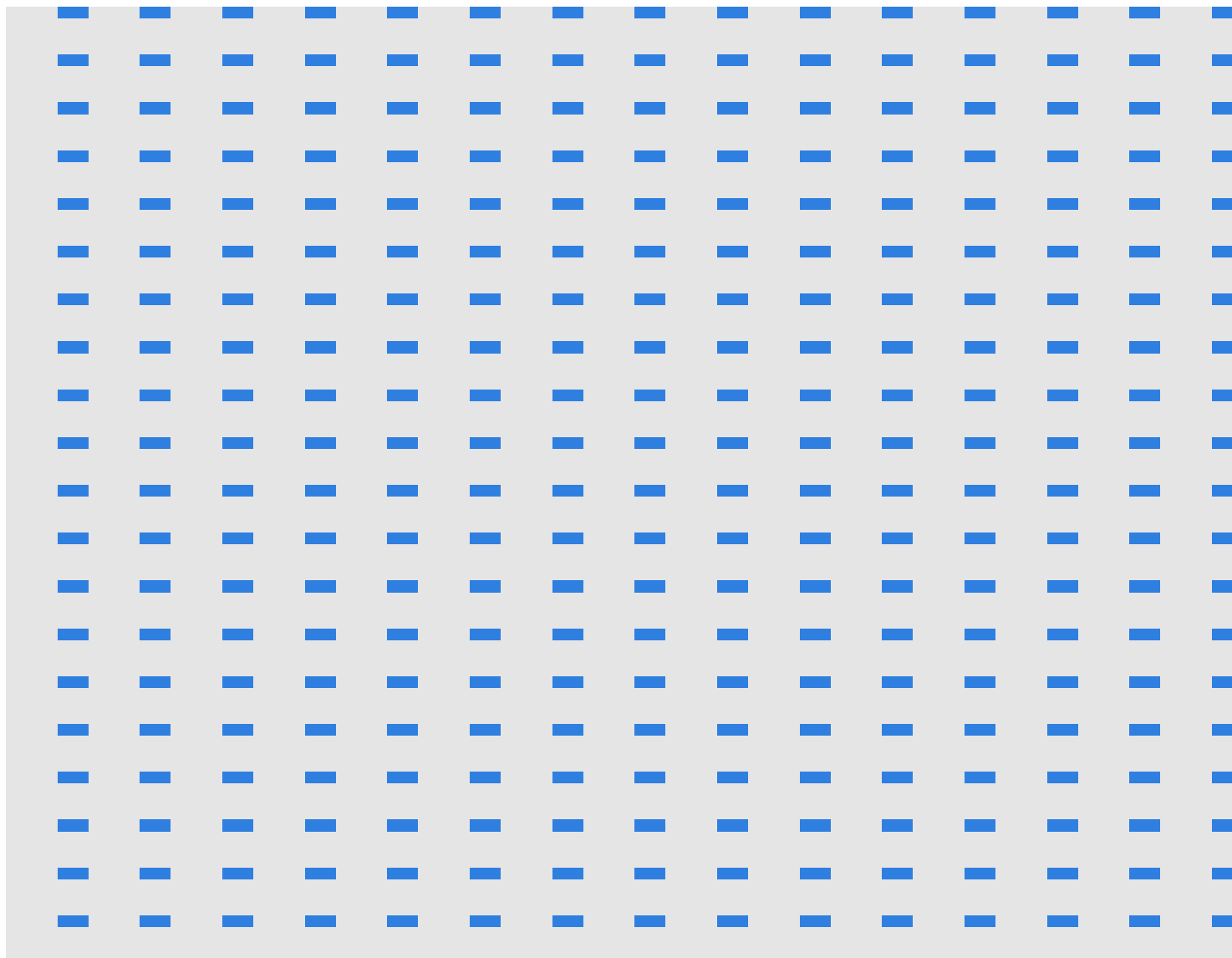
This side towards robot body

Tile 108, Coordinate: (12, 5)



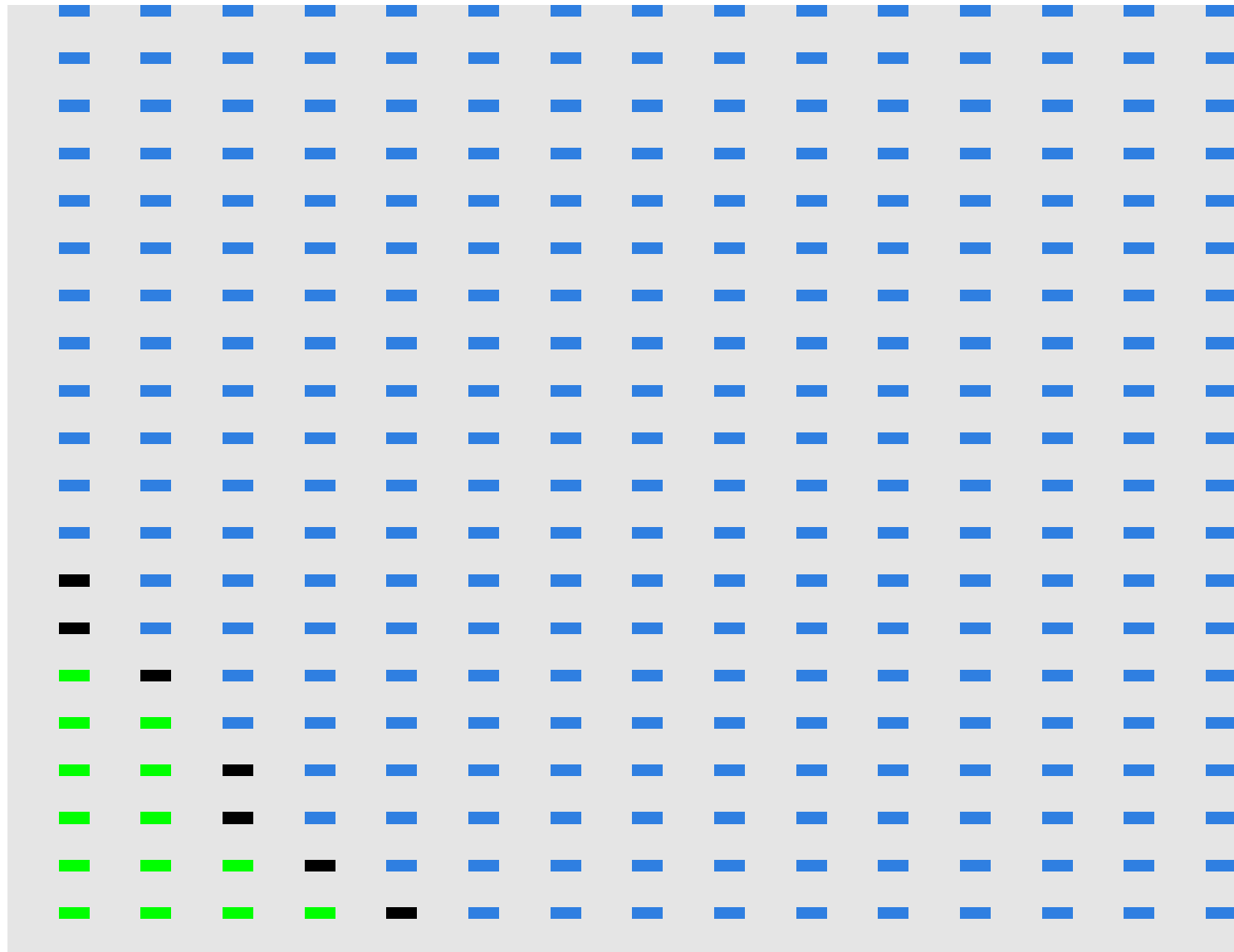
This side towards robot body

Tile 109, Coordinate: (12, 4)



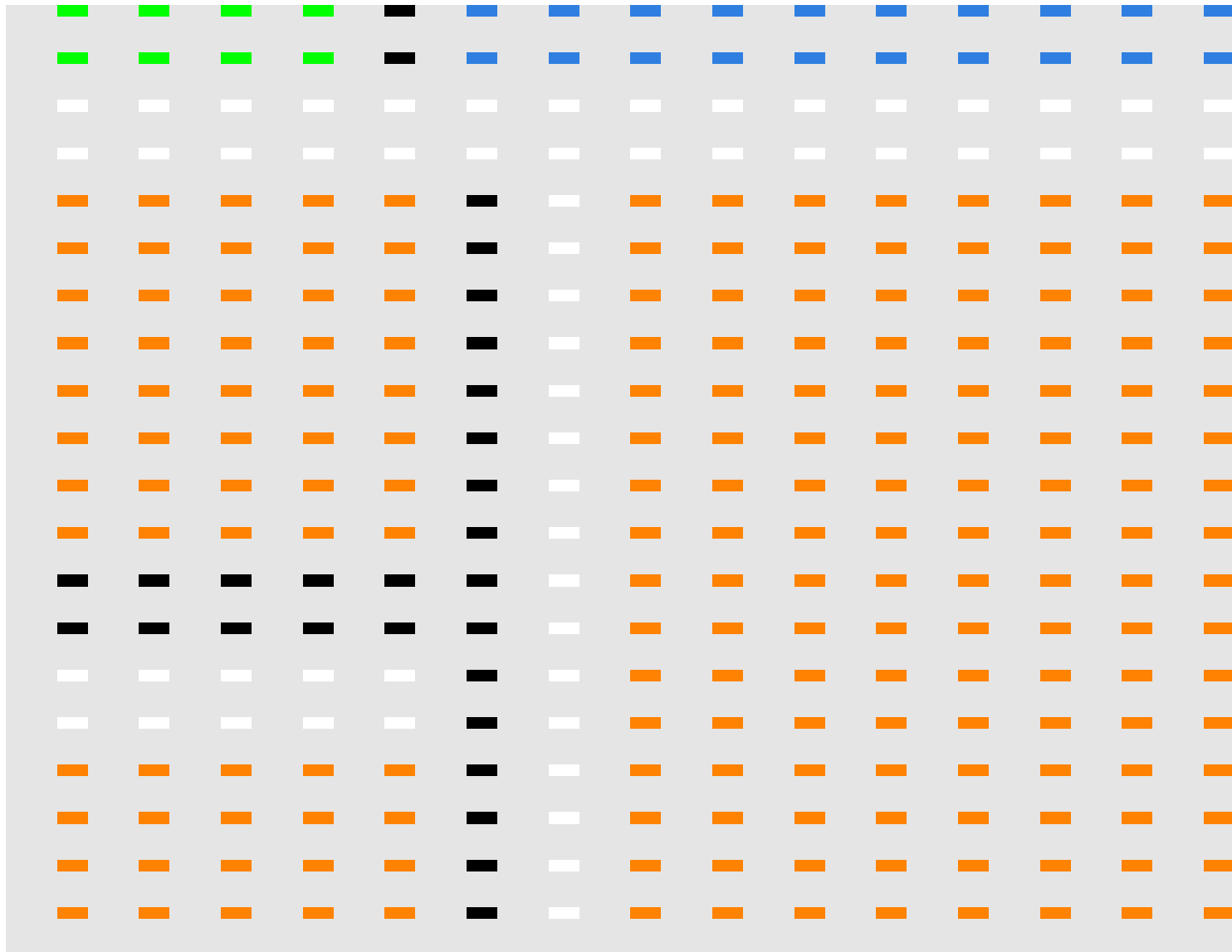
This side towards robot body

Tile 110, Coordinate: (12, 3)



This side towards robot body

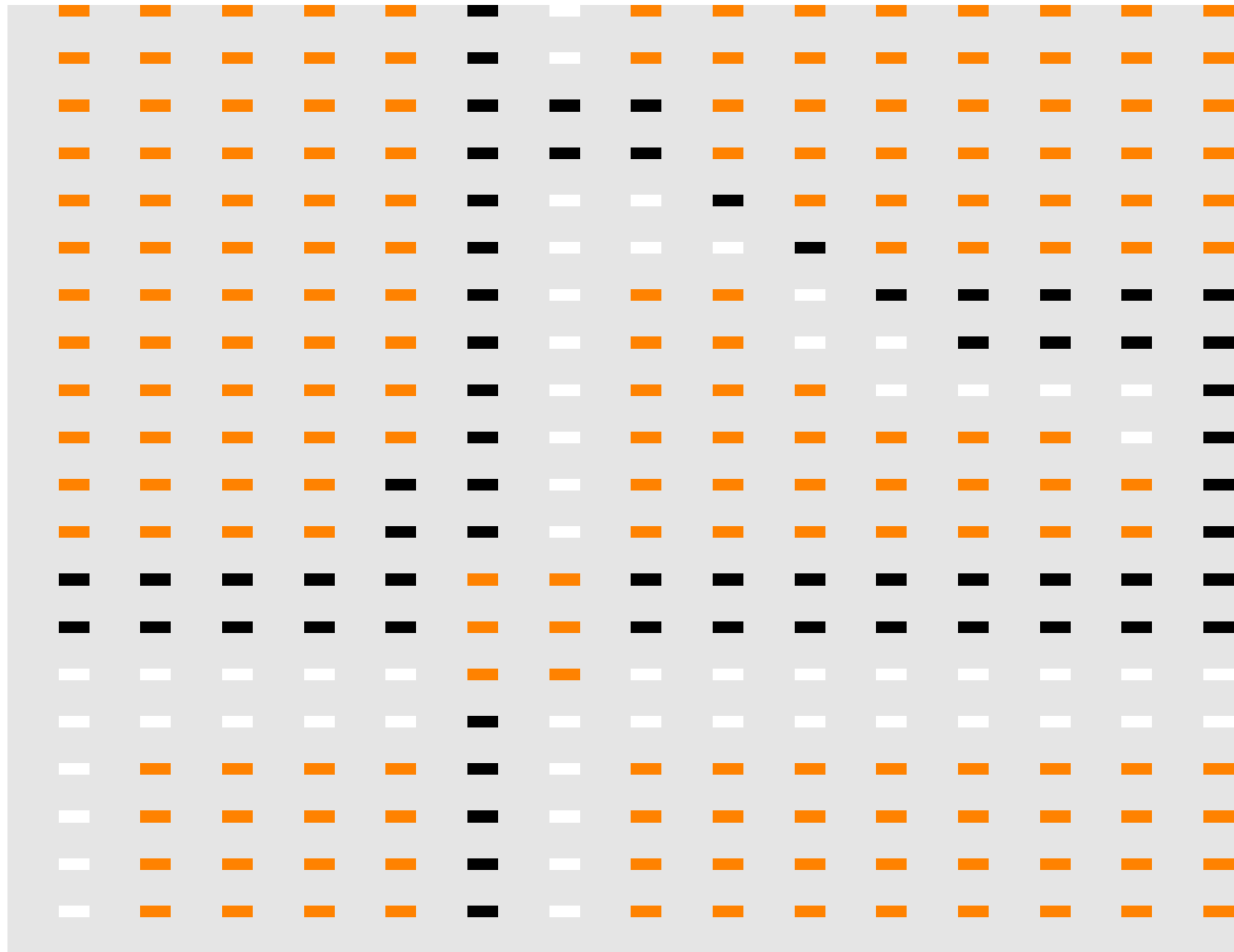
Tile 111, Coordinate: (12, 2)



This side towards robot body

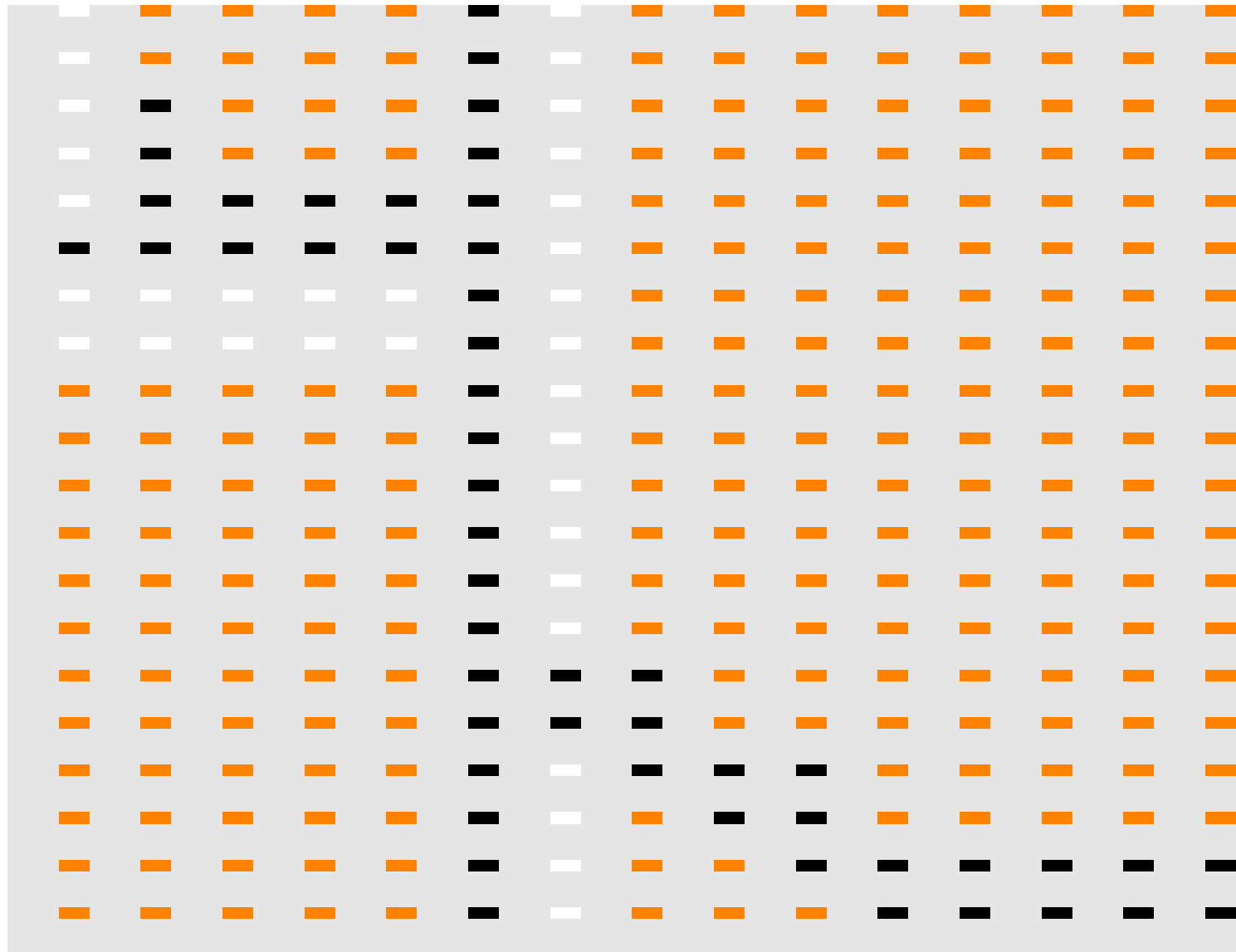


Tile 112, Coordinate: (12, 1)



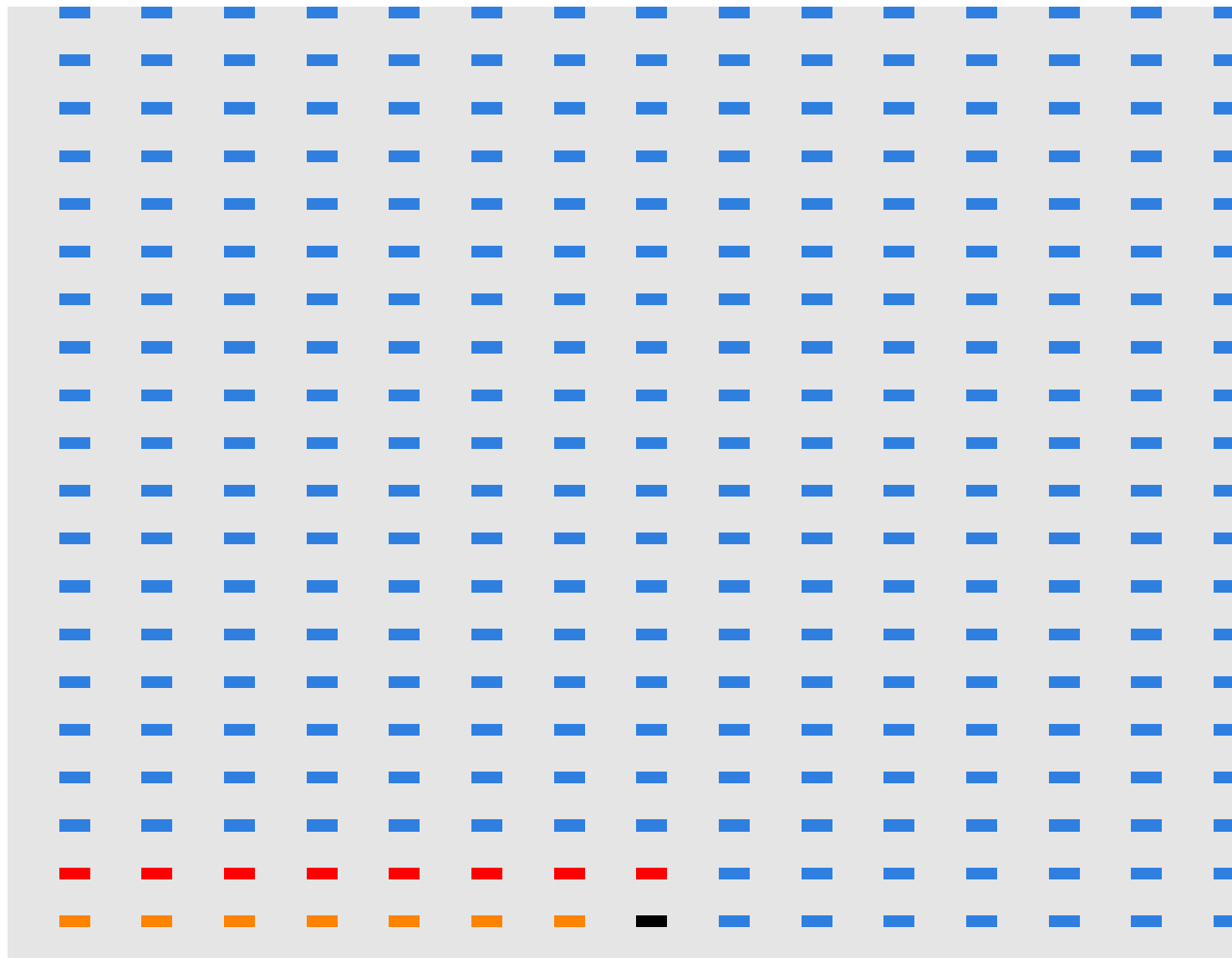
This side towards robot body

Tile 113, Coordinate: (12, 0)



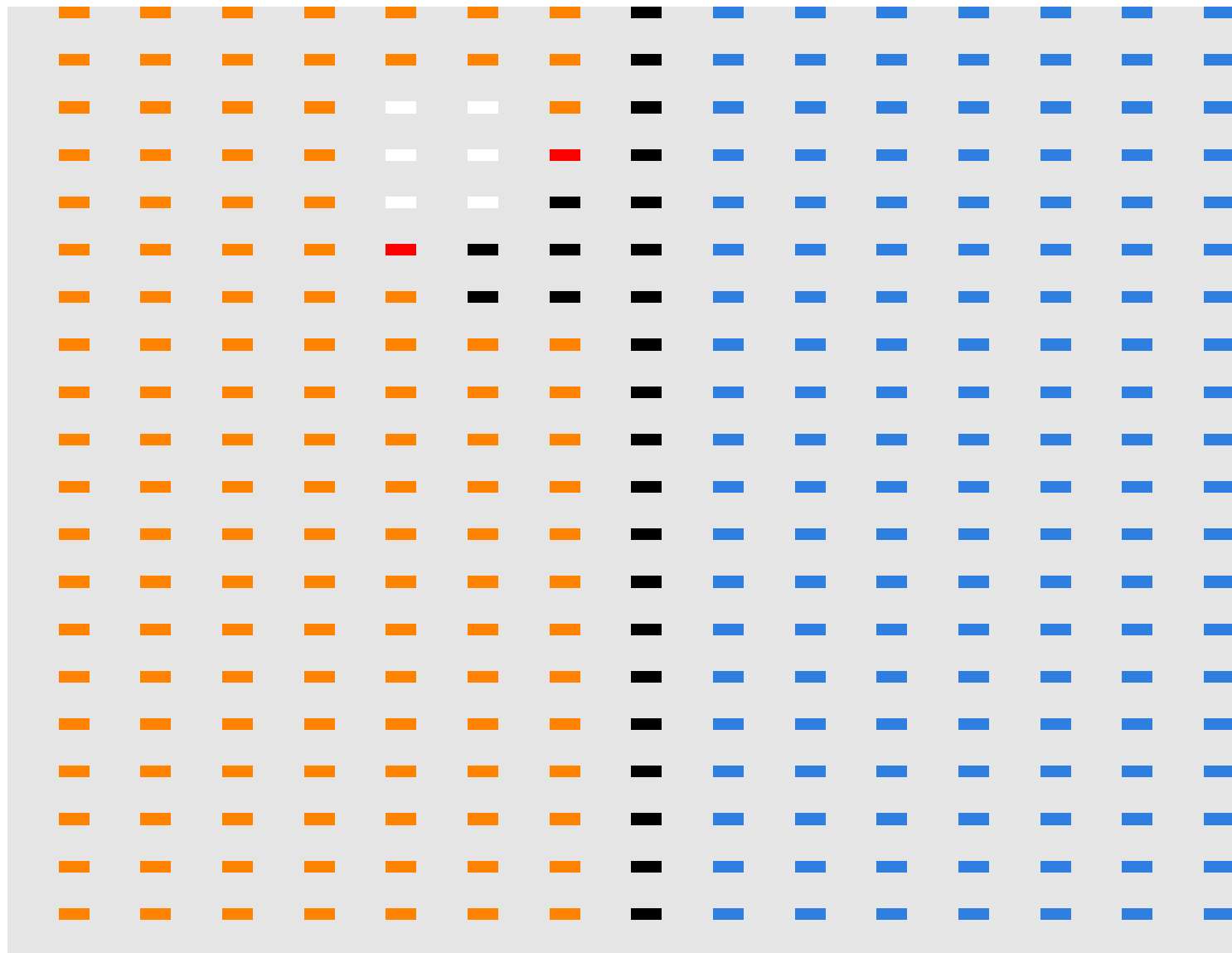
This side towards robot body

Tile 114, Coordinate: (11, 18)



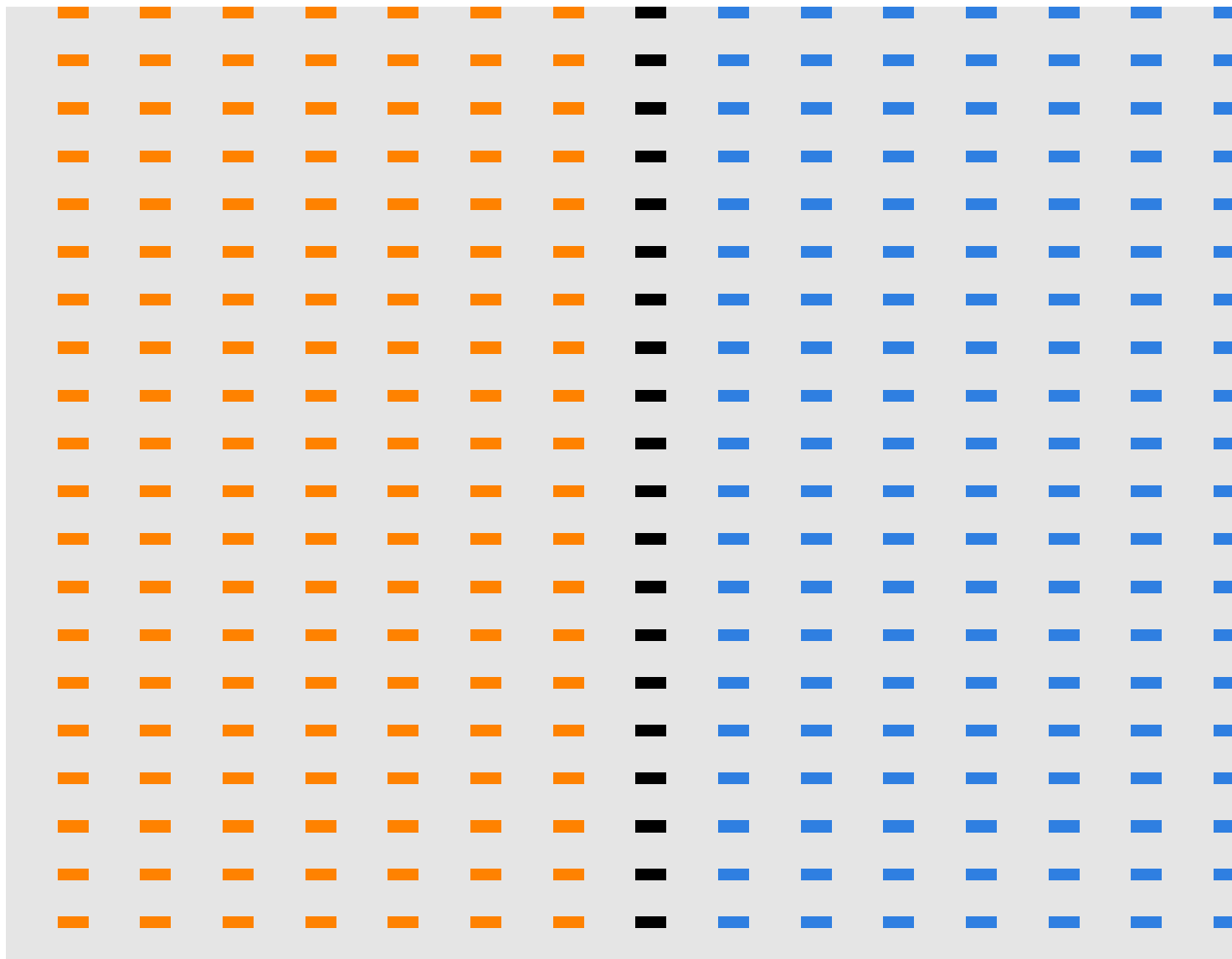
This side towards robot body

Tile 115, Coordinate: (11, 17)



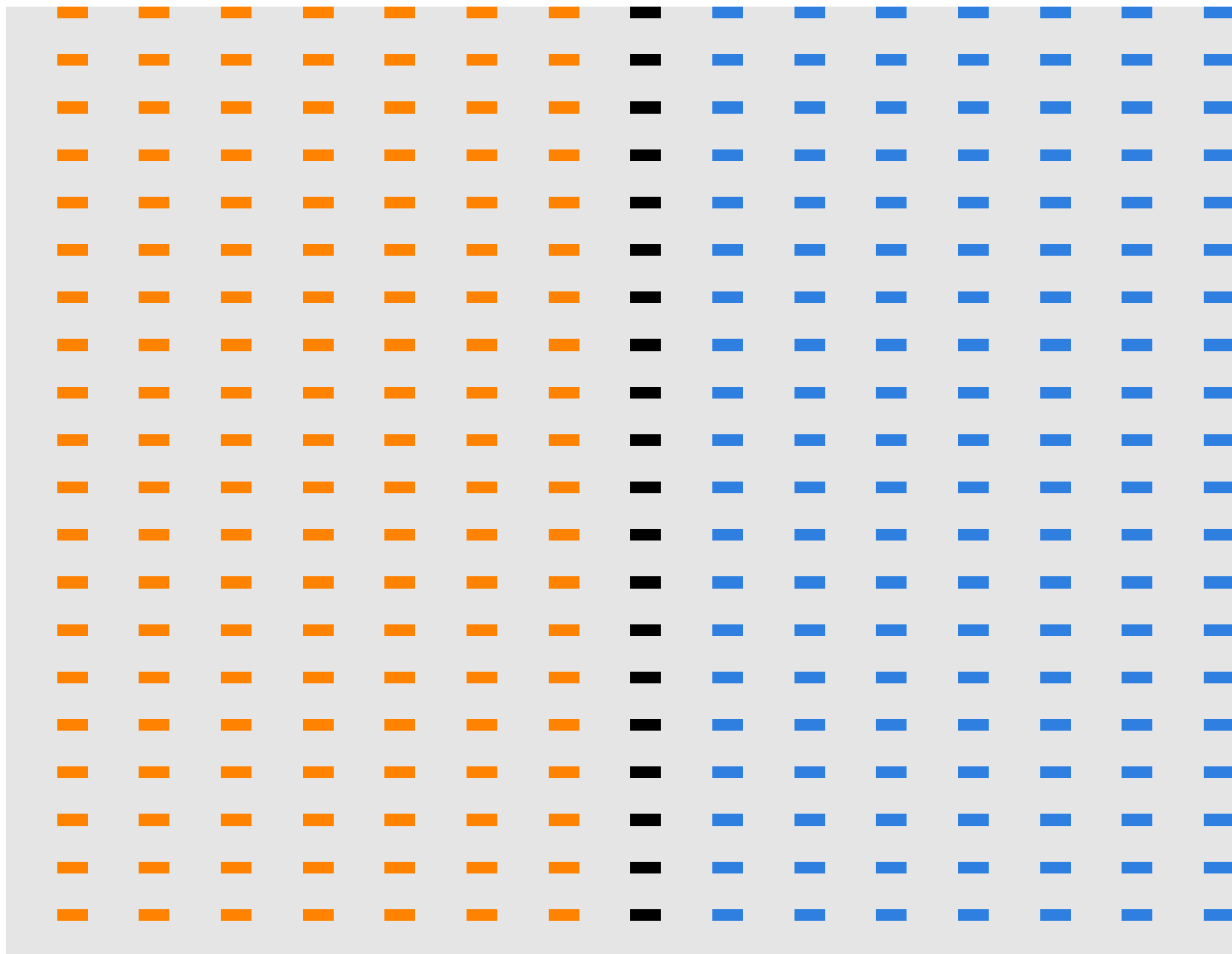
This side towards robot body

Tile 116, Coordinate: (11, 16)



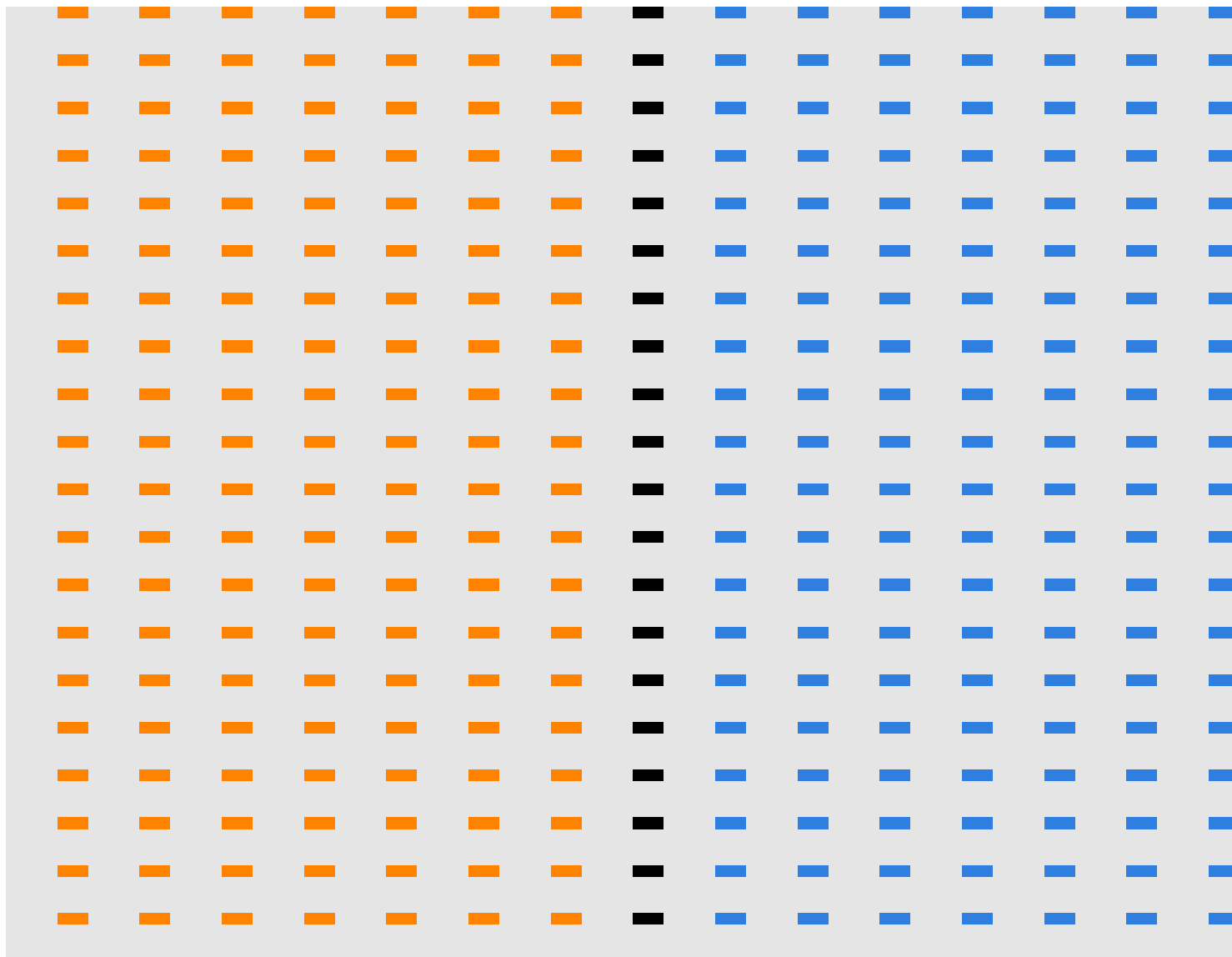
This side towards robot body

Tile 117, Coordinate: (11, 15)



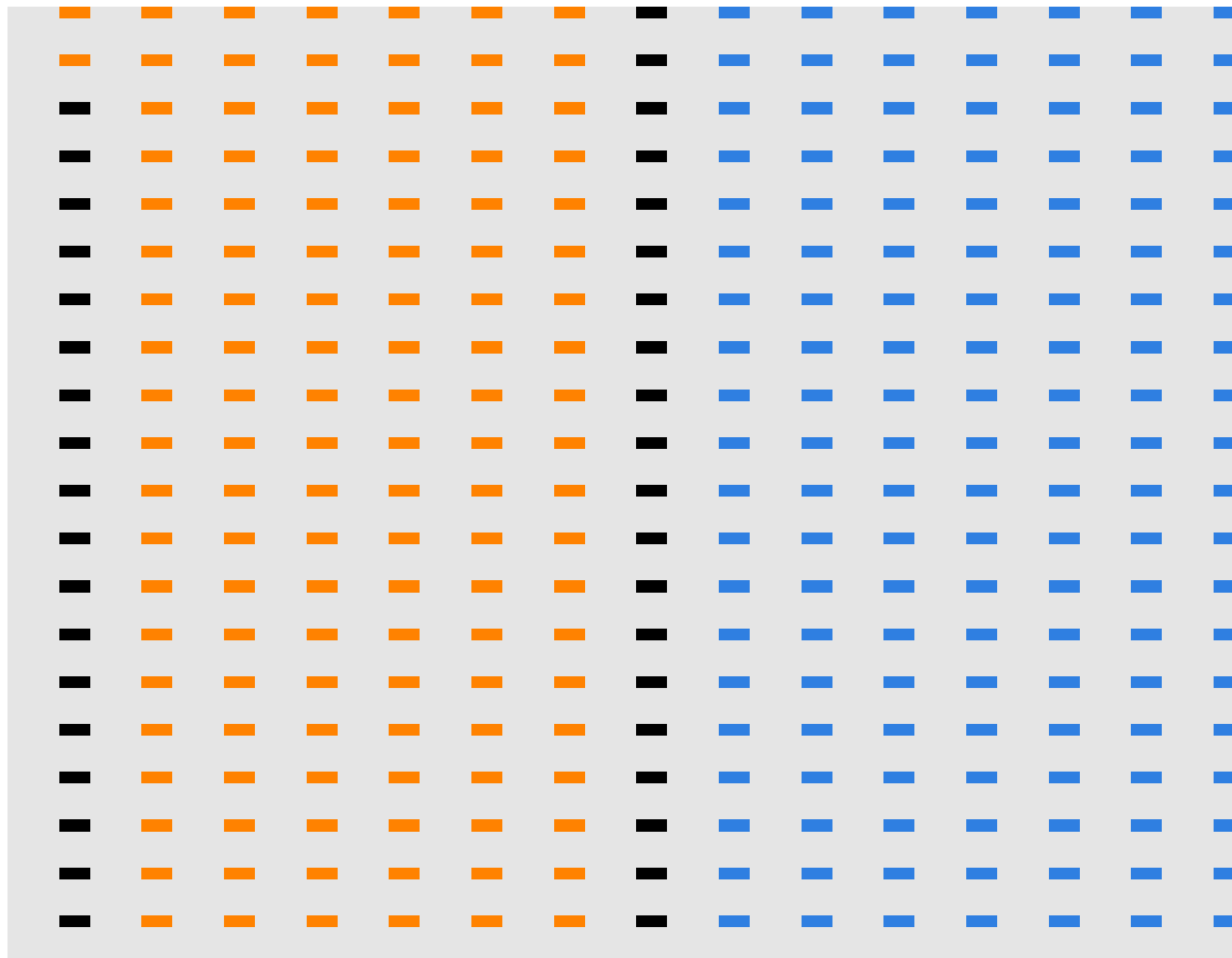
This side towards robot body

Tile 118, Coordinate: (11, 14)



This side towards robot body

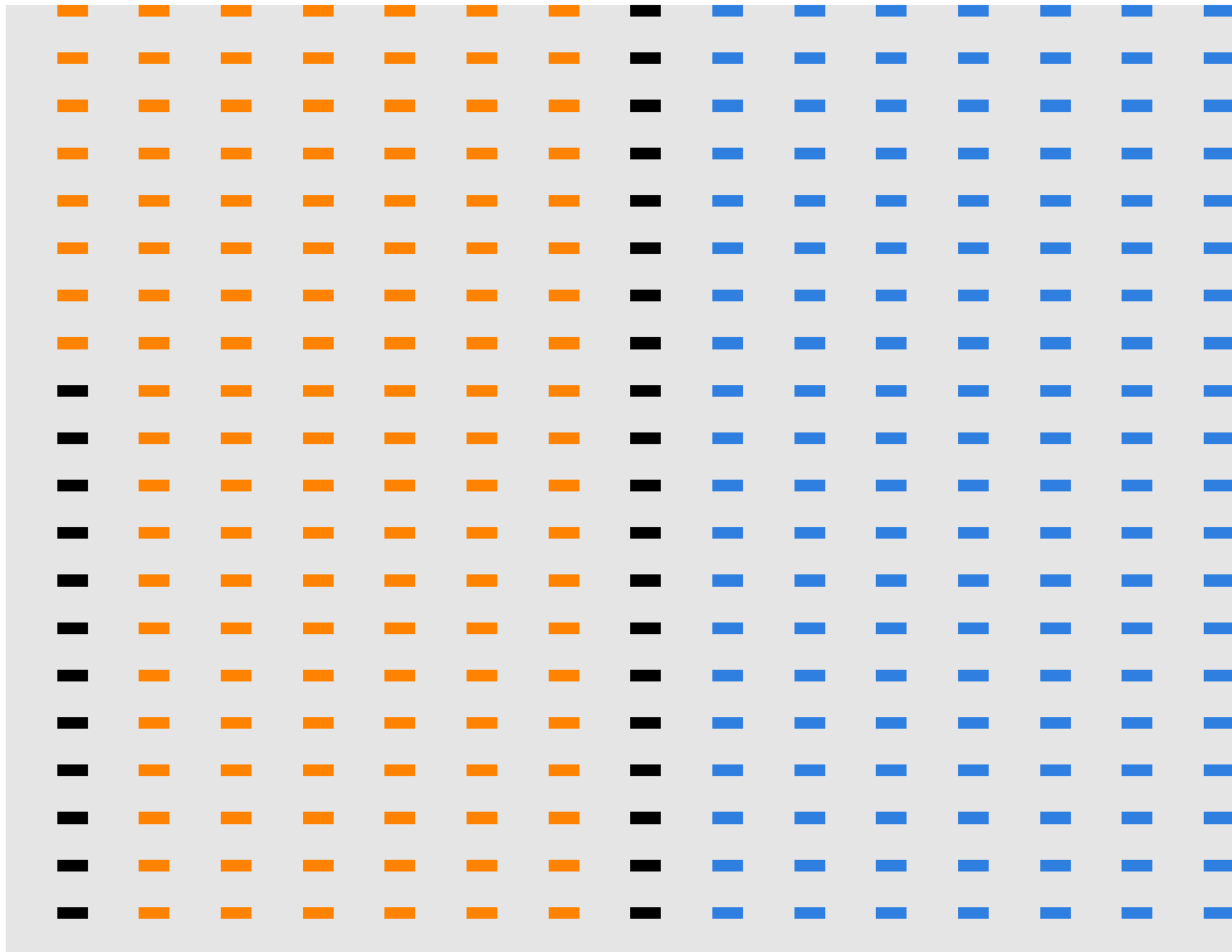
Tile 119, Coordinate: (11, 13)



This side towards robot body

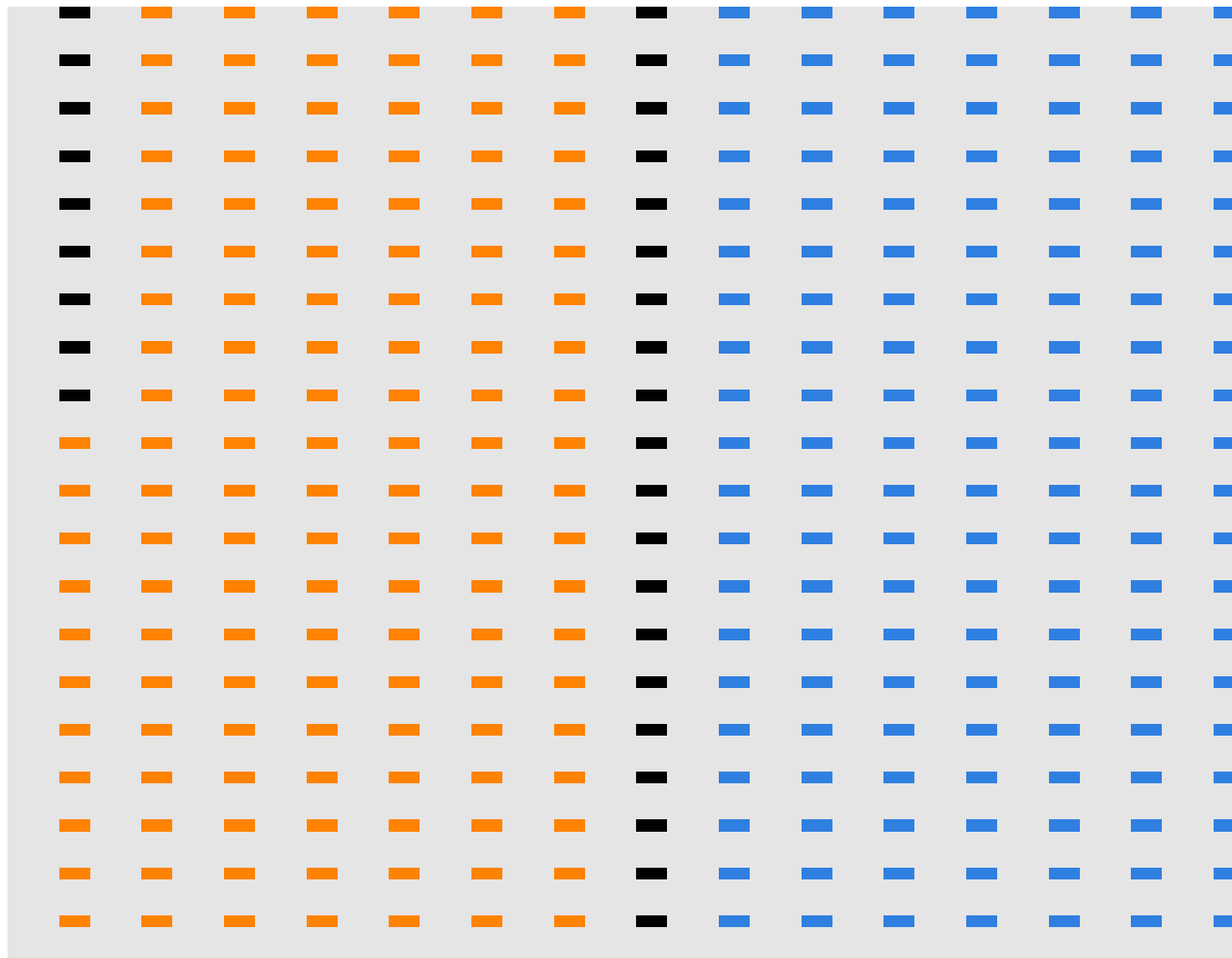


Tile 120, Coordinate: (11, 12)



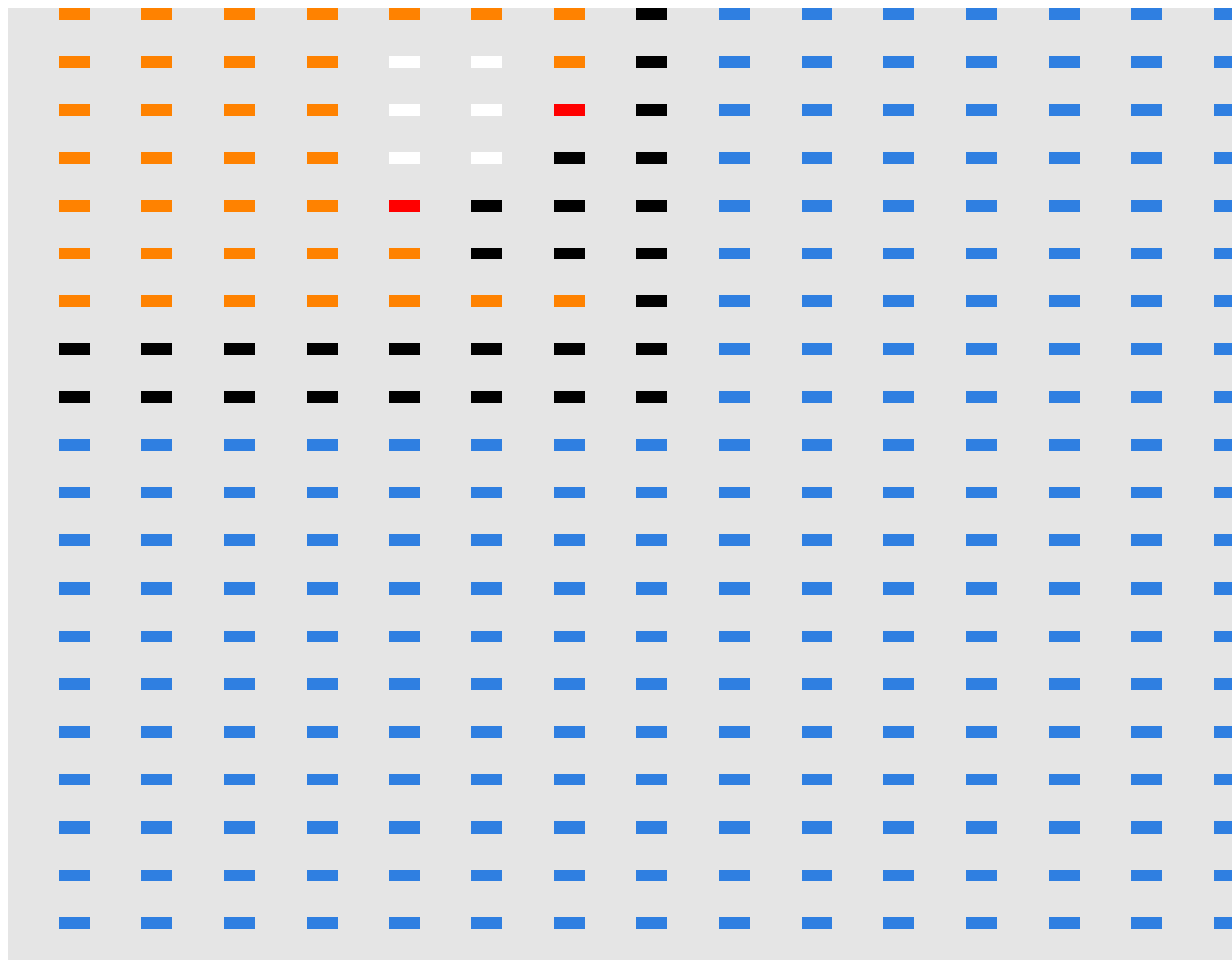
This side towards robot body

Tile 121, Coordinate: (11, 11)



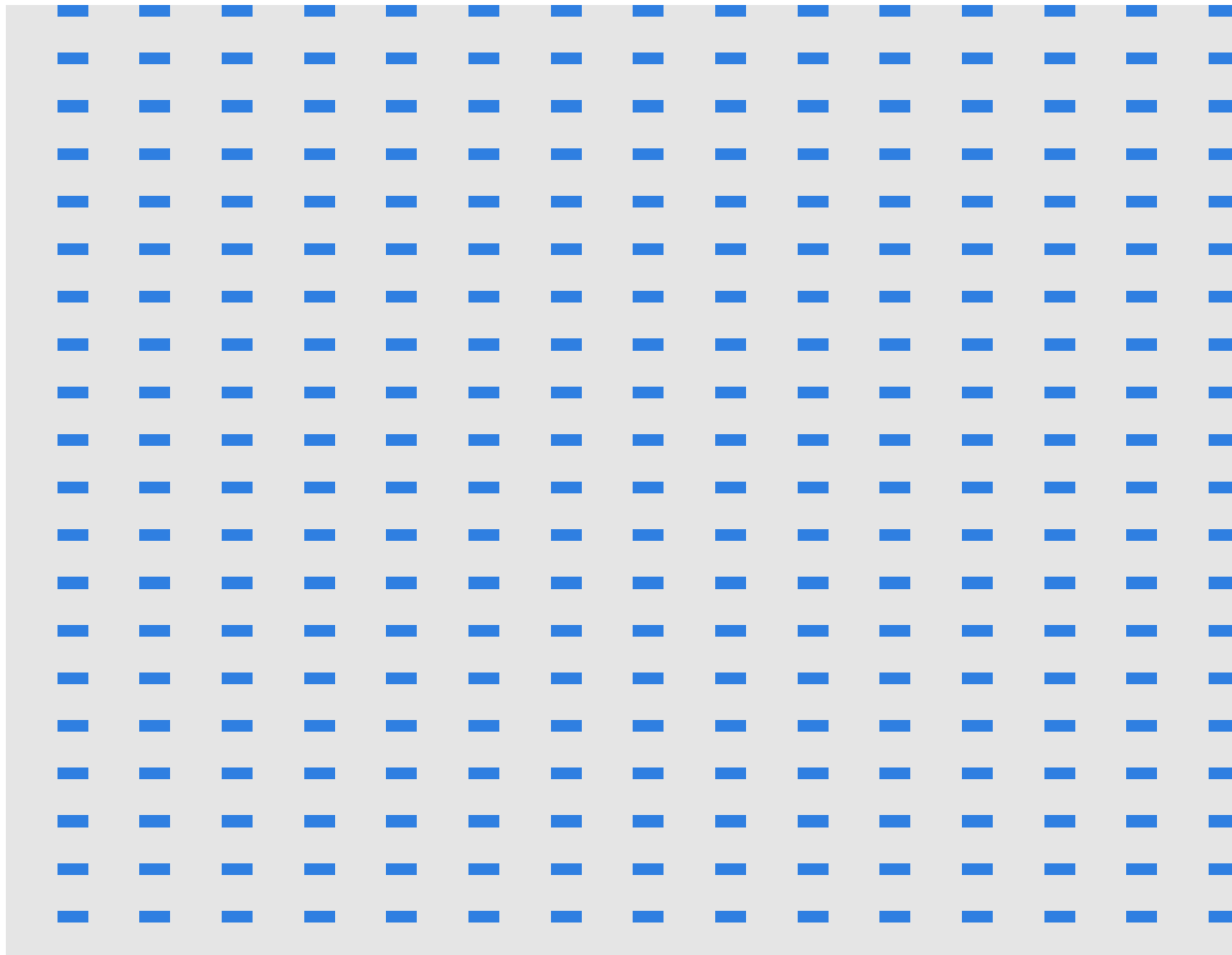
This side towards robot body

Tile 122, Coordinate: (11, 10)



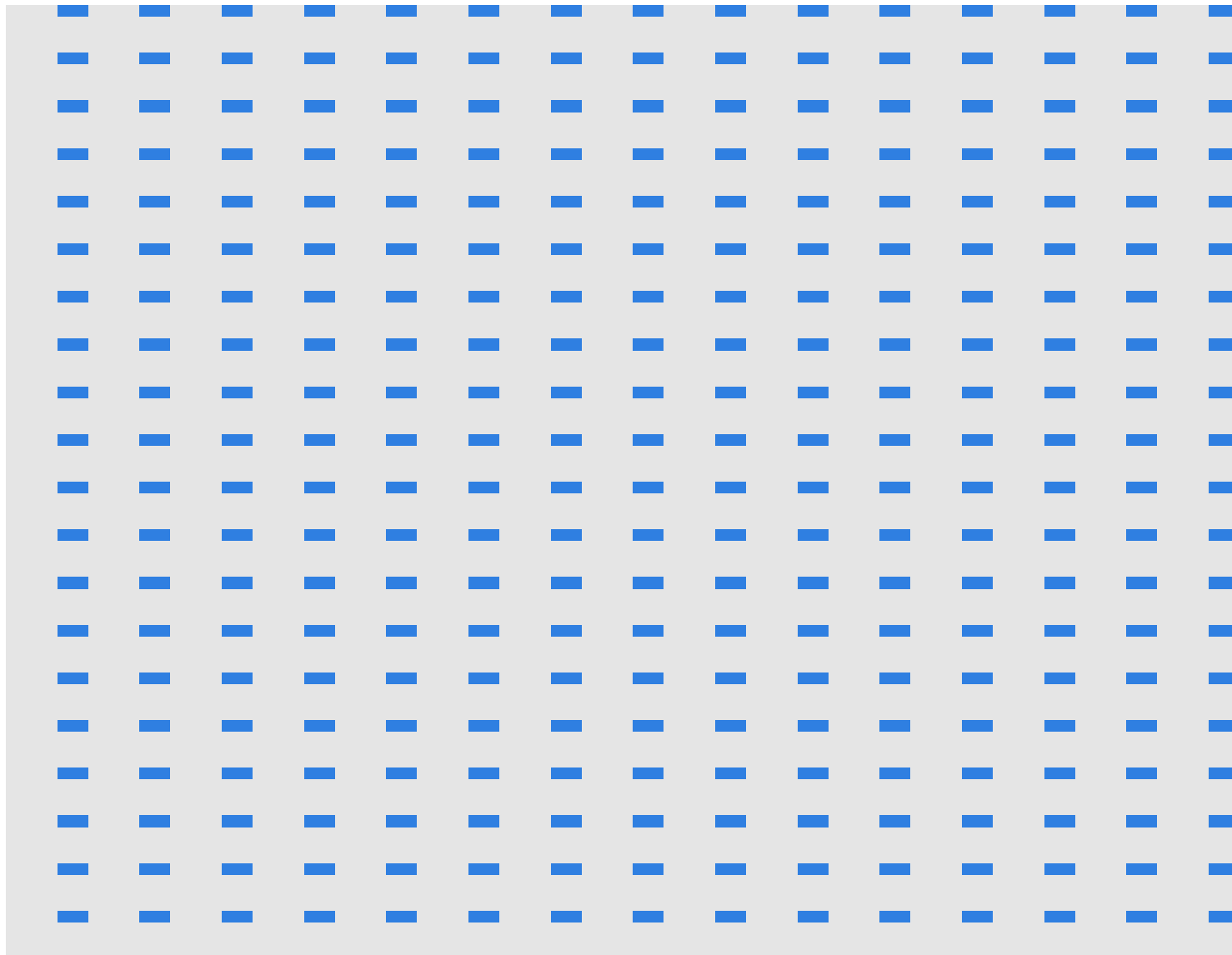
This side towards robot body

Tile 123, Coordinate: (11, 9)



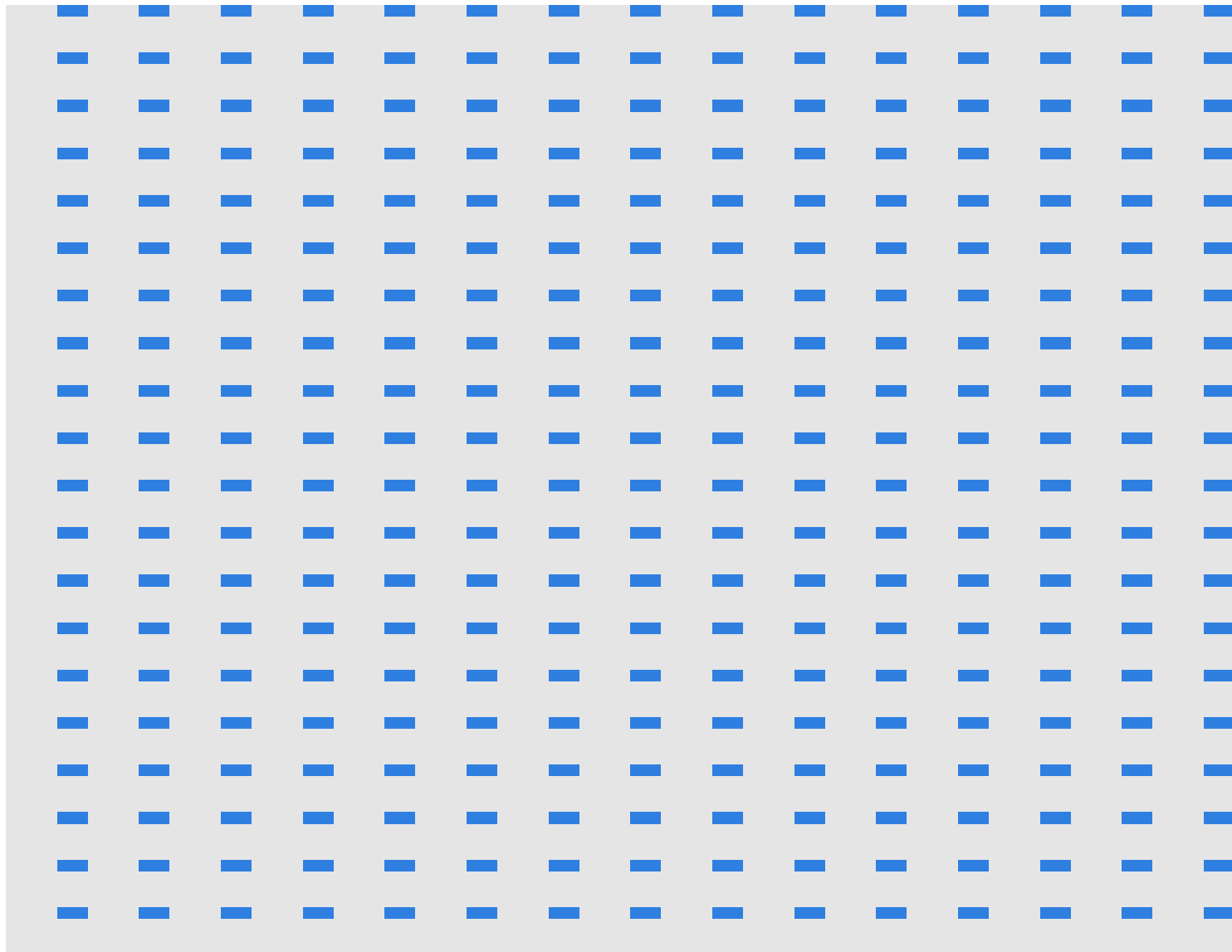
This side towards robot body

Tile 124, Coordinate: (11, 8)



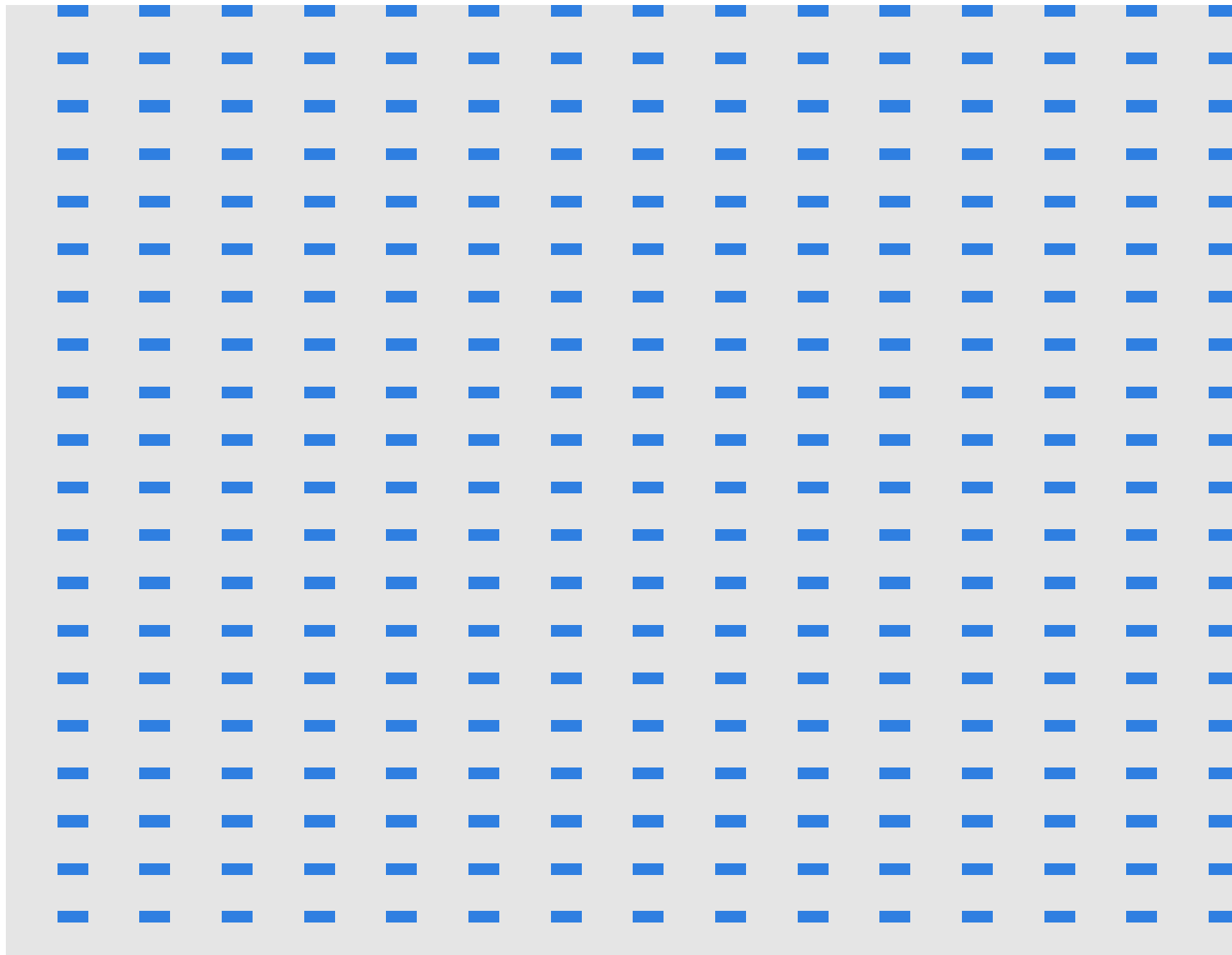
This side towards robot body

Tile 125, Coordinate: (11, 7)



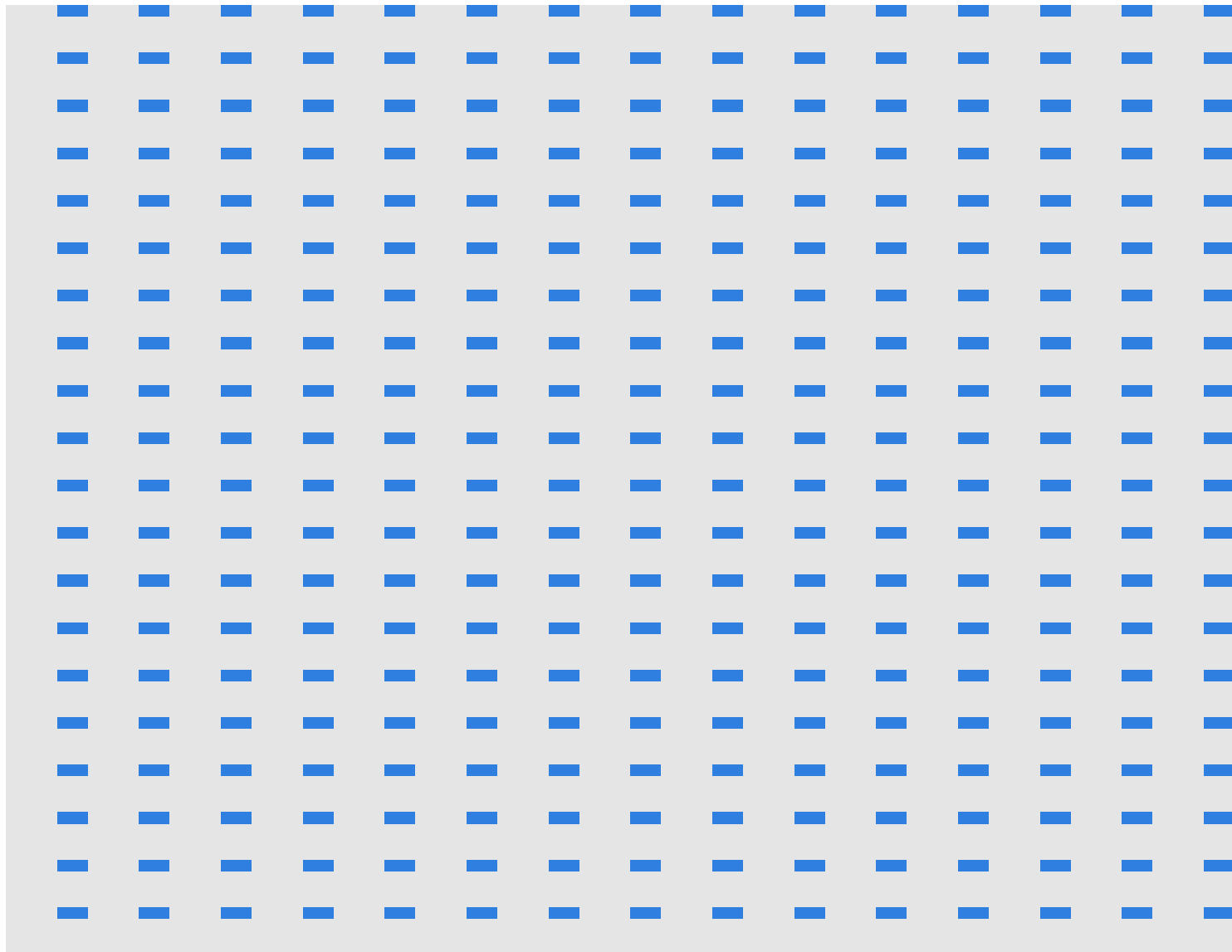
This side towards robot body

Tile 126, Coordinate: (11, 6)



This side towards robot body

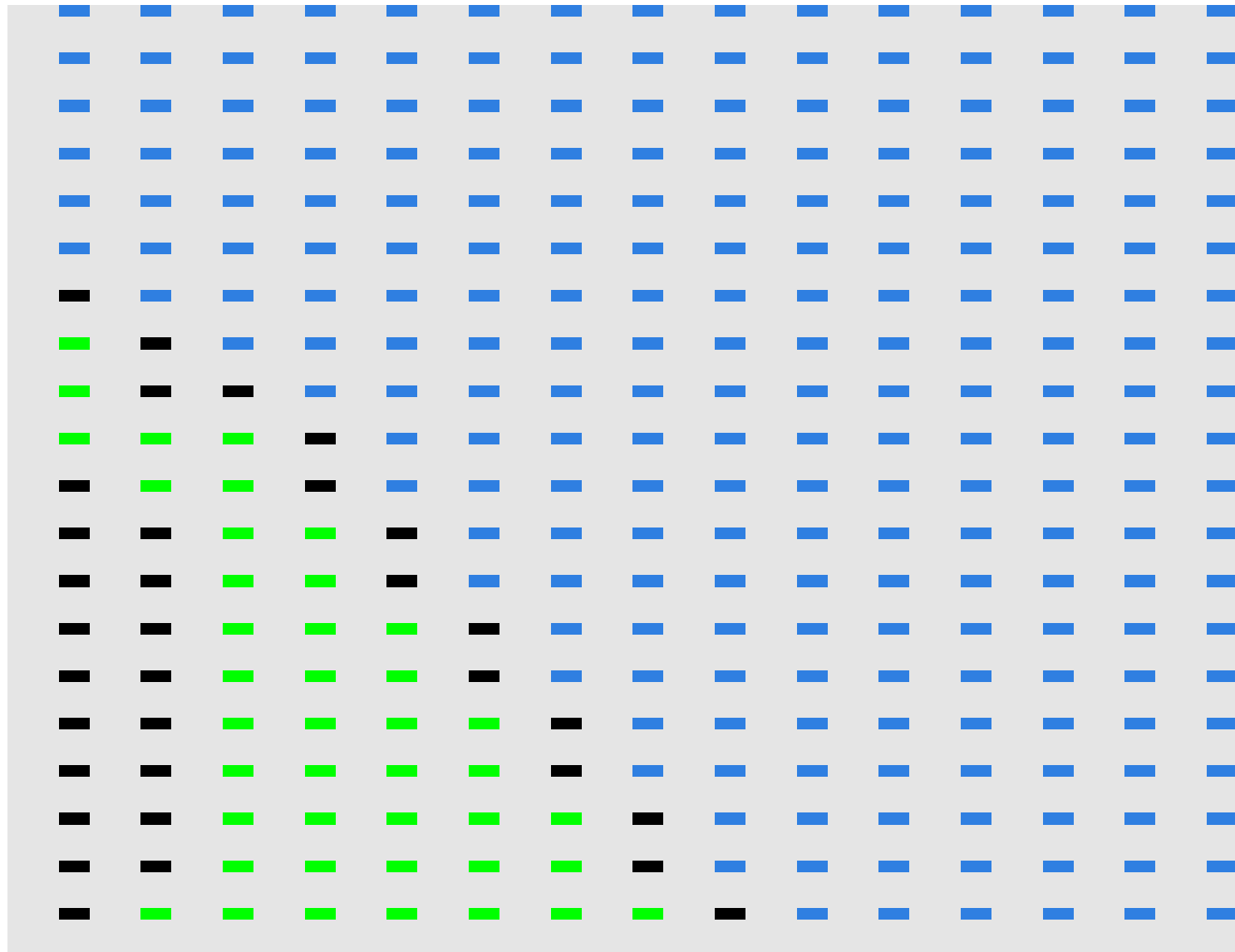
Tile 127, Coordinate: (11, 5)



This side towards robot body

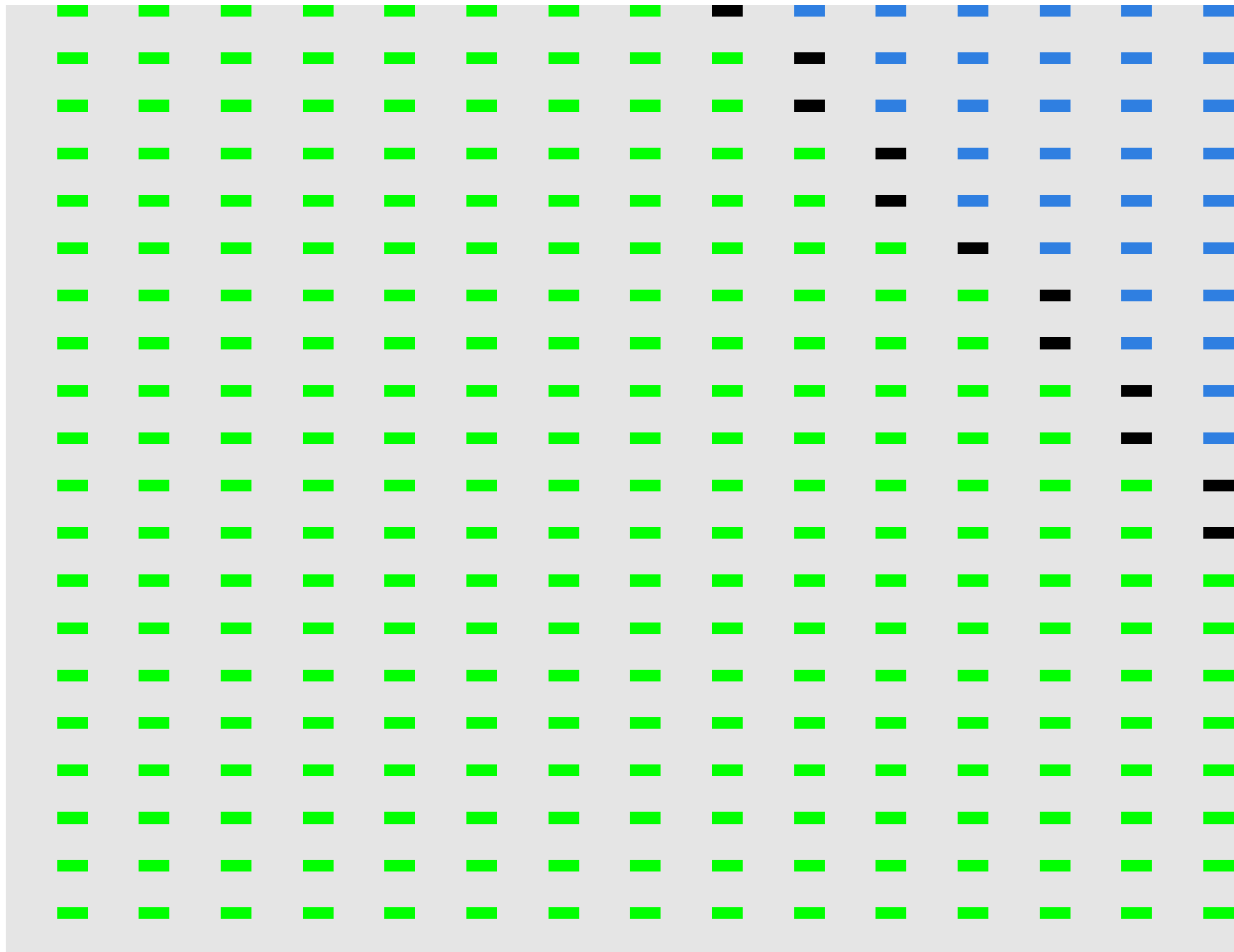


Tile 128, Coordinate: (11, 4)



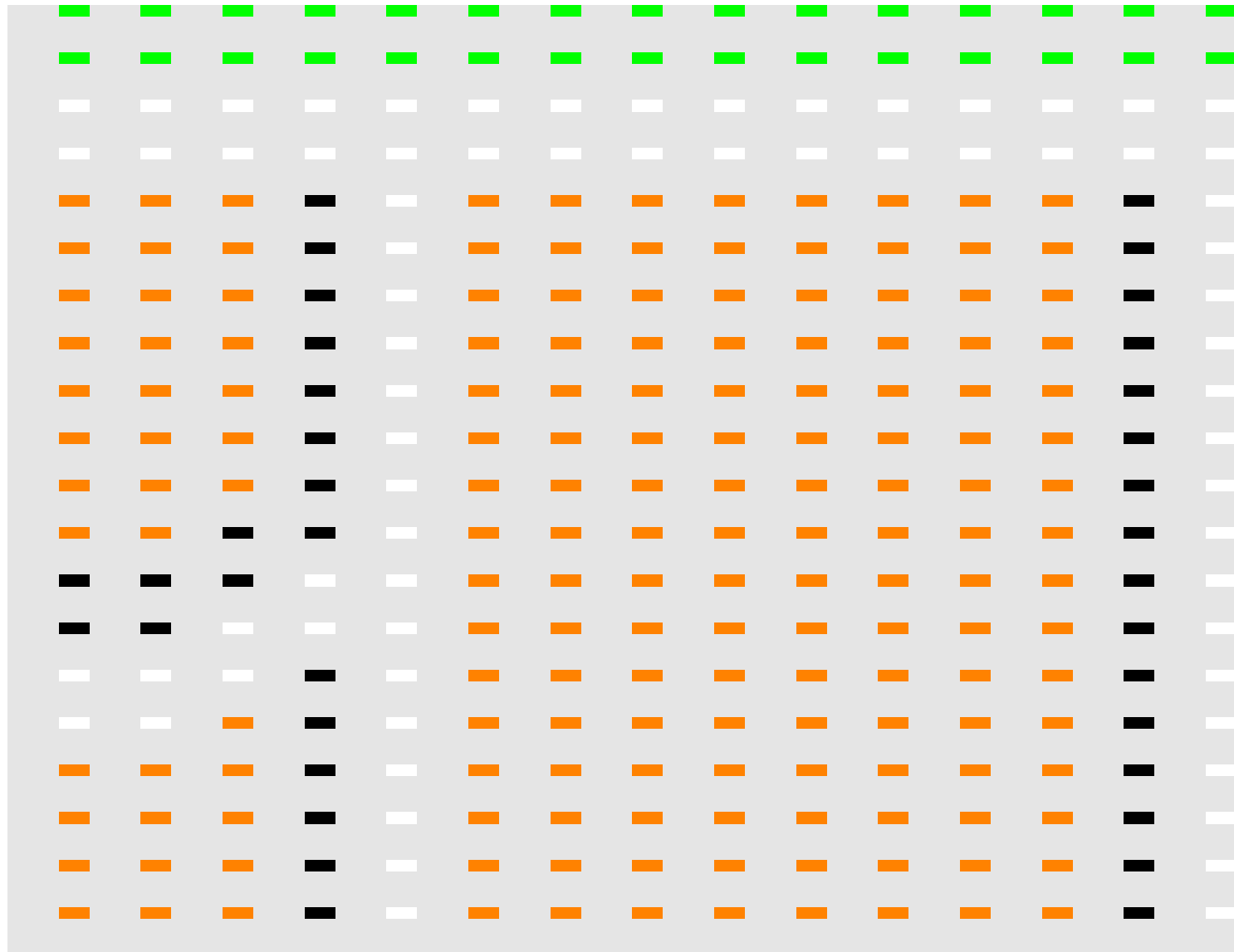
This side towards robot body

Tile 129, Coordinate: (11, 3)



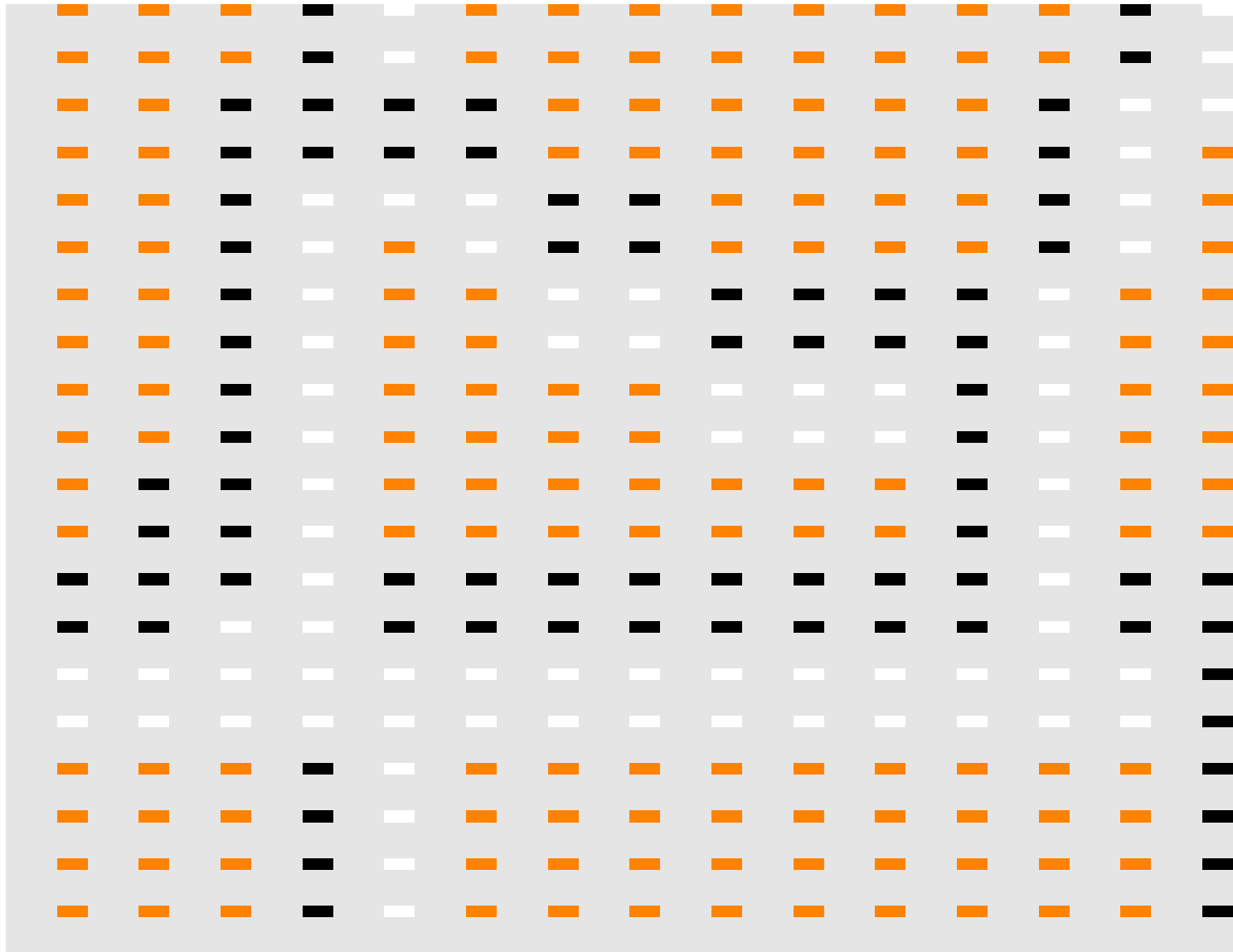
This side towards robot body

Tile 130, Coordinate: (11, 2)



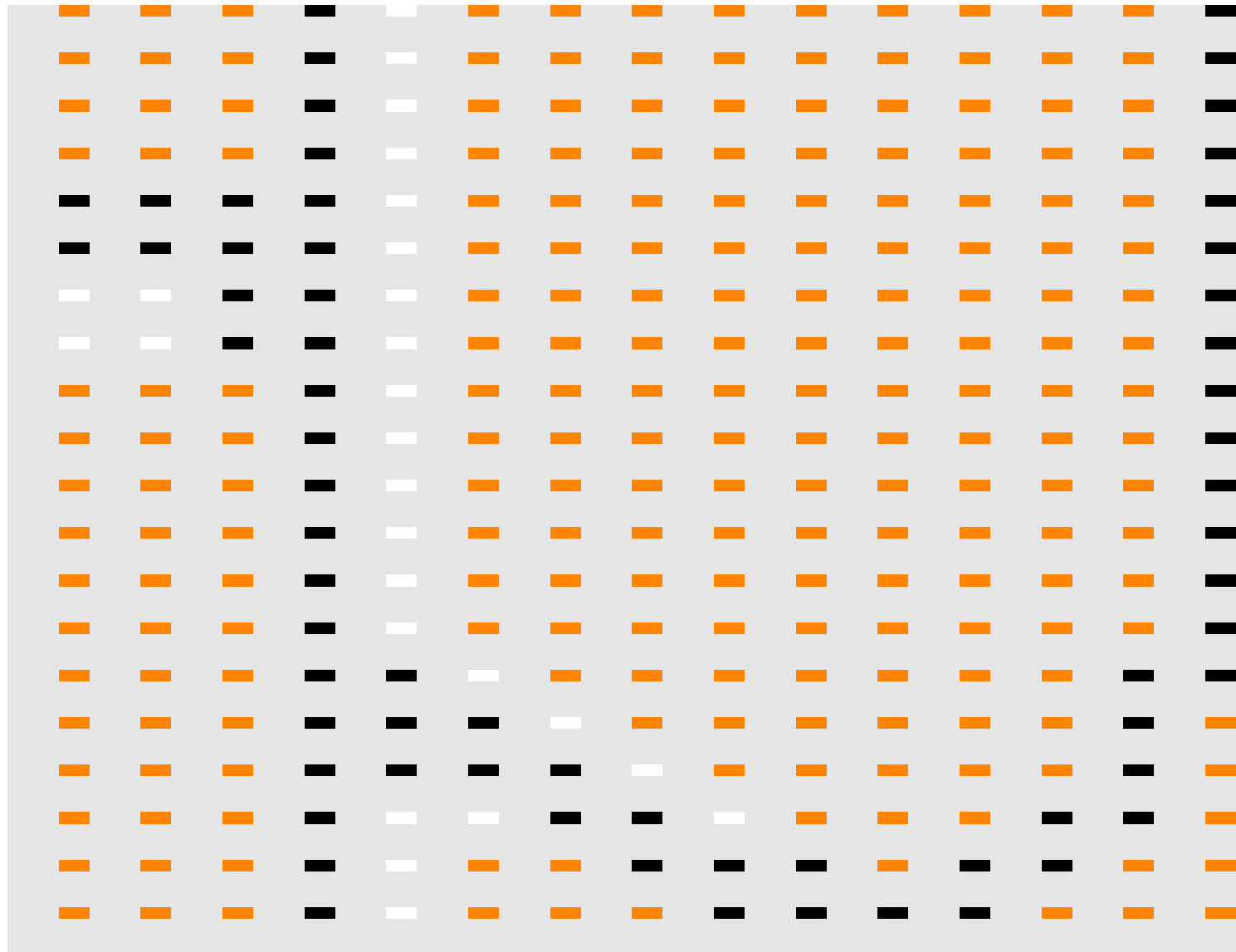
This side towards robot body

Tile 131, Coordinate: (11, 1)



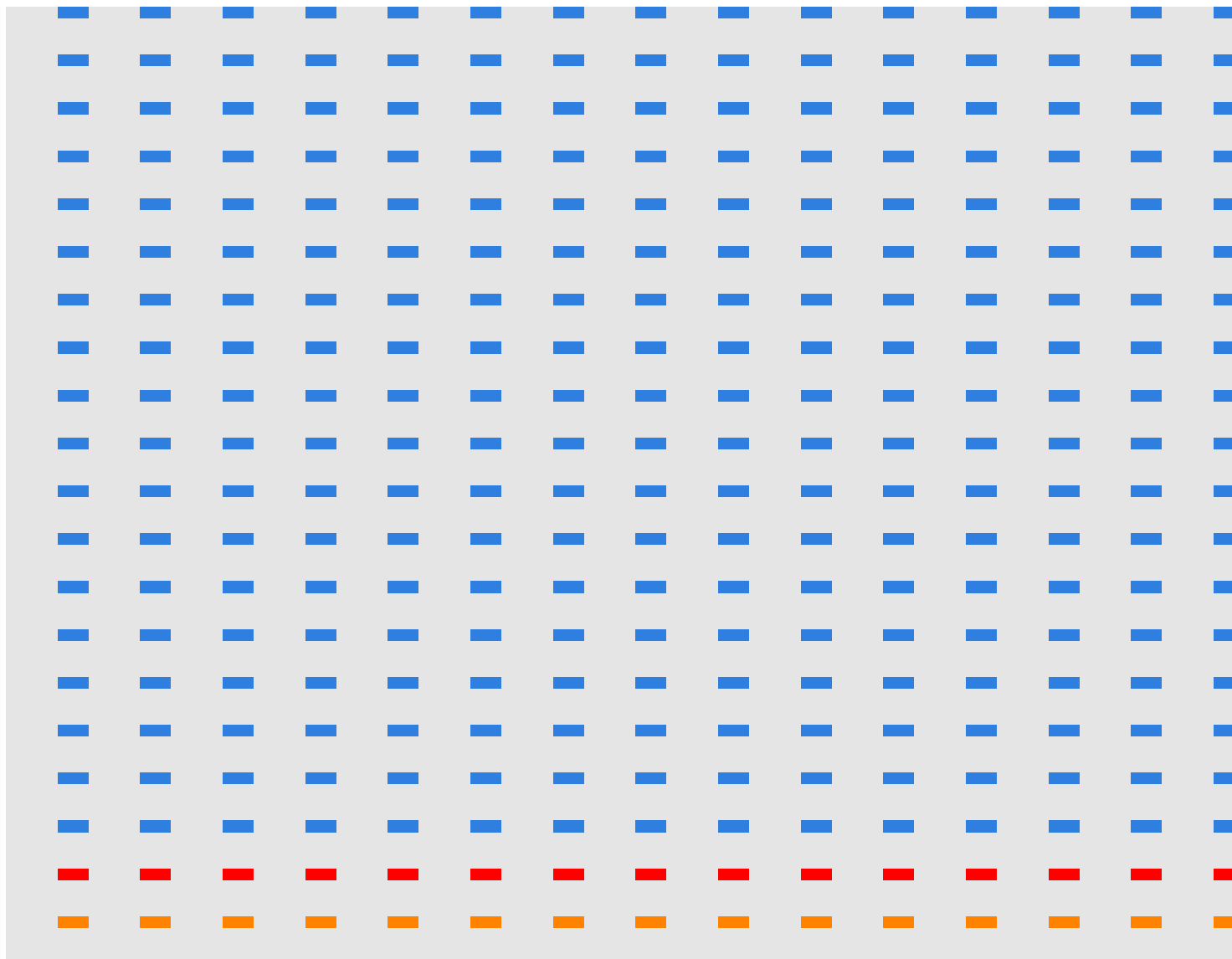
This side towards robot body

Tile 132, Coordinate: (11, 0)



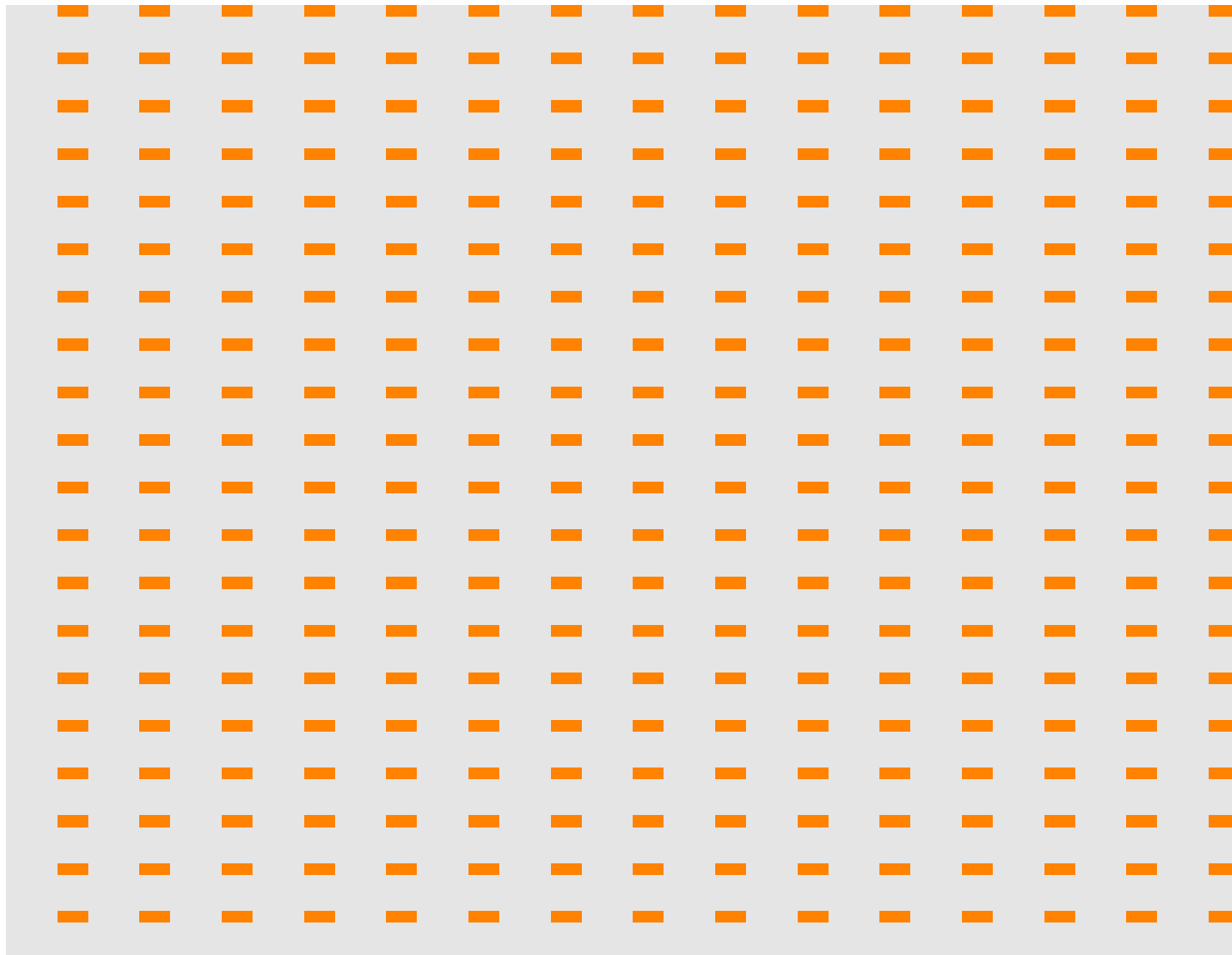
This side towards robot body

Tile 133, Coordinate: (10, 18)



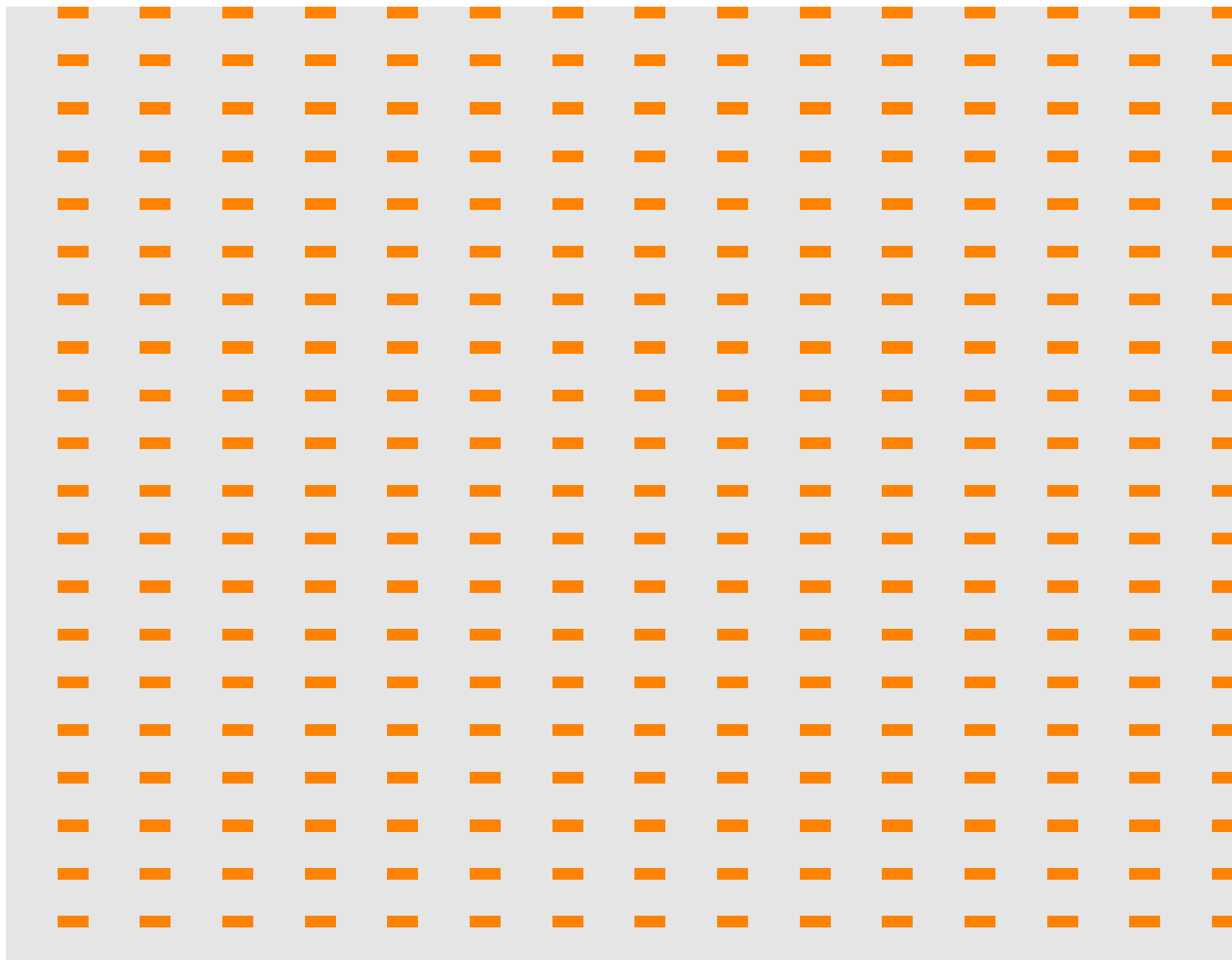
This side towards robot body

Tile 134, Coordinate: (10, 17)



This side towards robot body

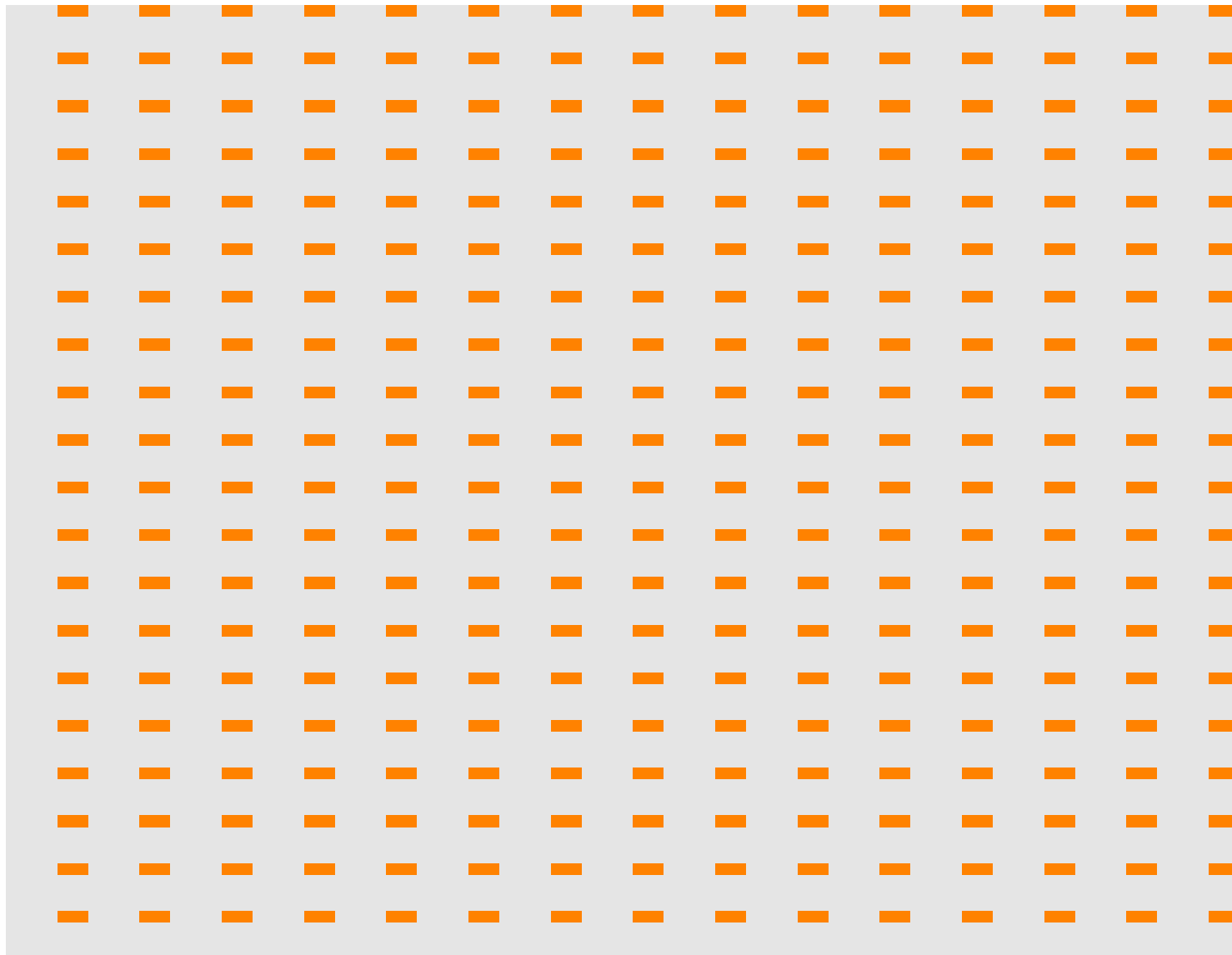
Tile 135, Coordinate: (10, 16)



This side towards robot body

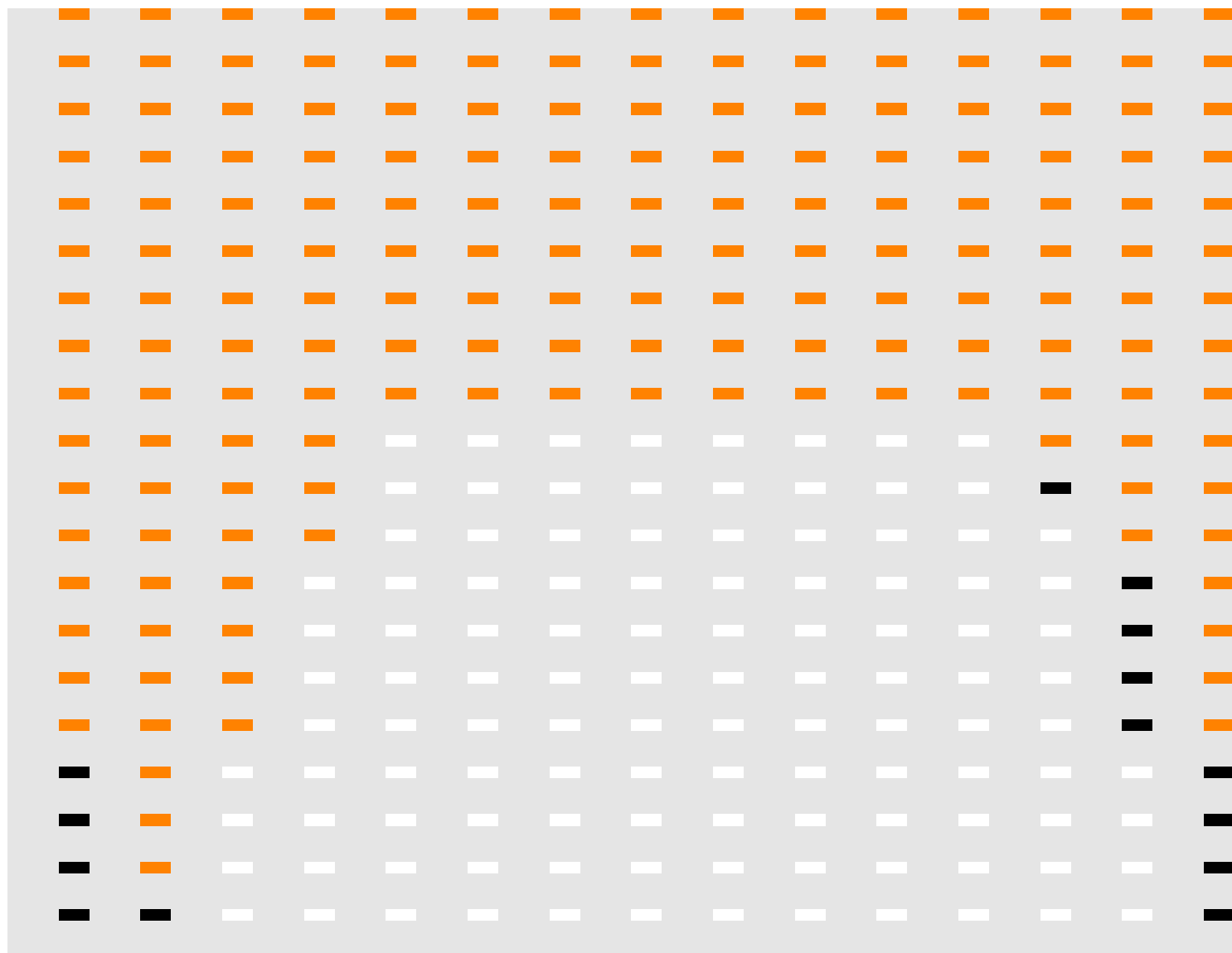


Tile 136, Coordinate: (10, 15)



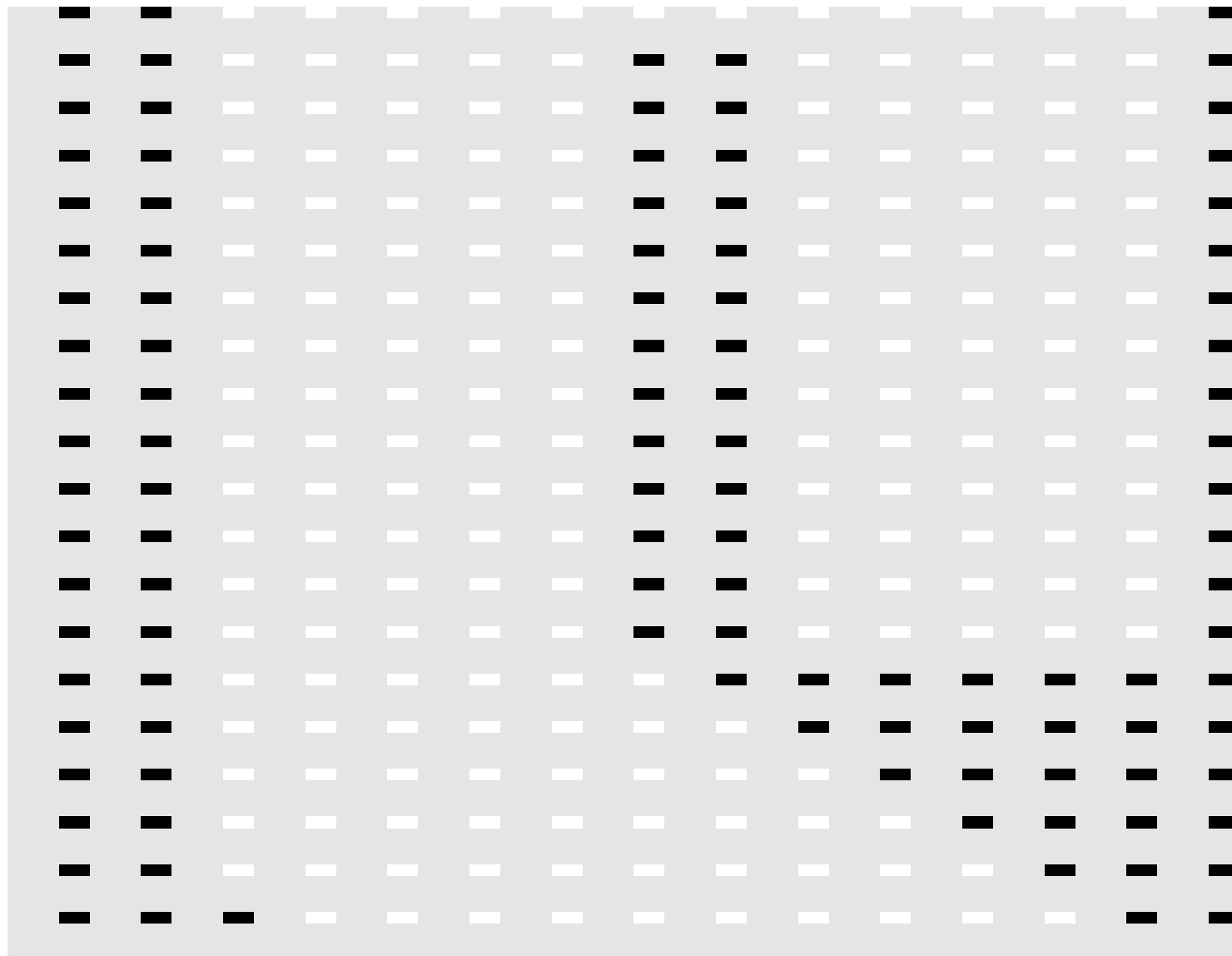
This side towards robot body

Tile 137, Coordinate: (10, 14)



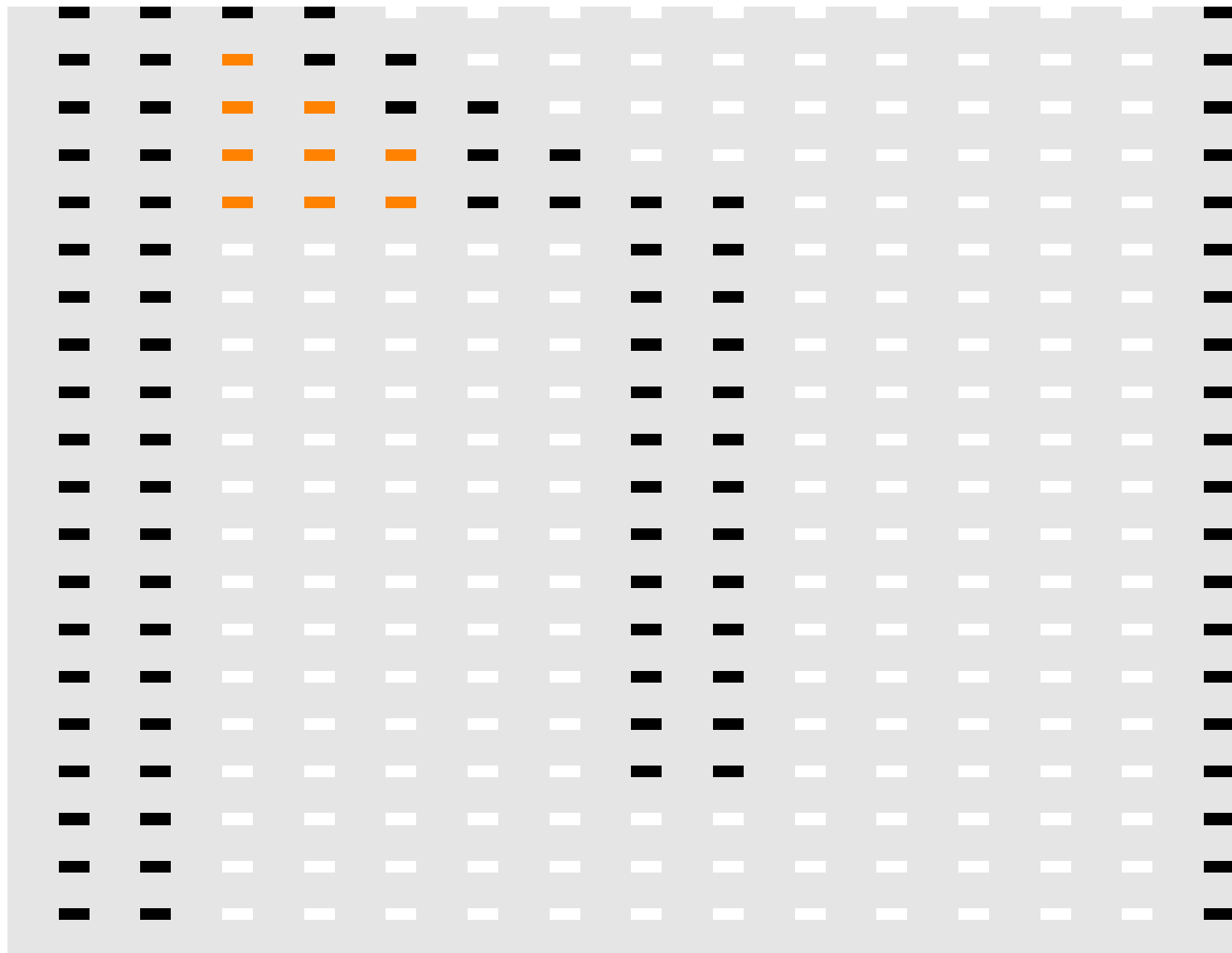
This side towards robot body

Tile 138, Coordinate: (10, 13)



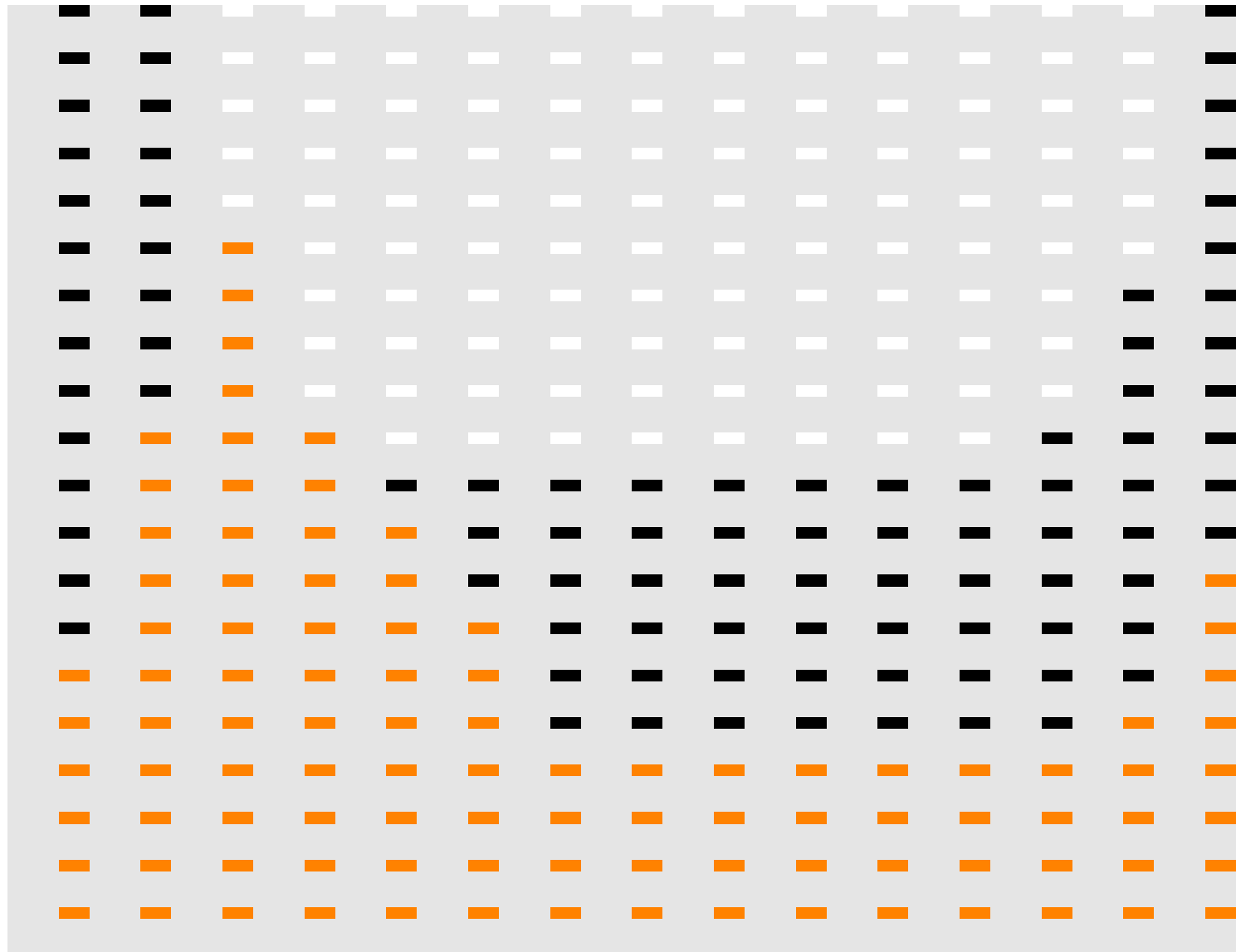
This side towards robot body

Tile 139, Coordinate: (10, 12)



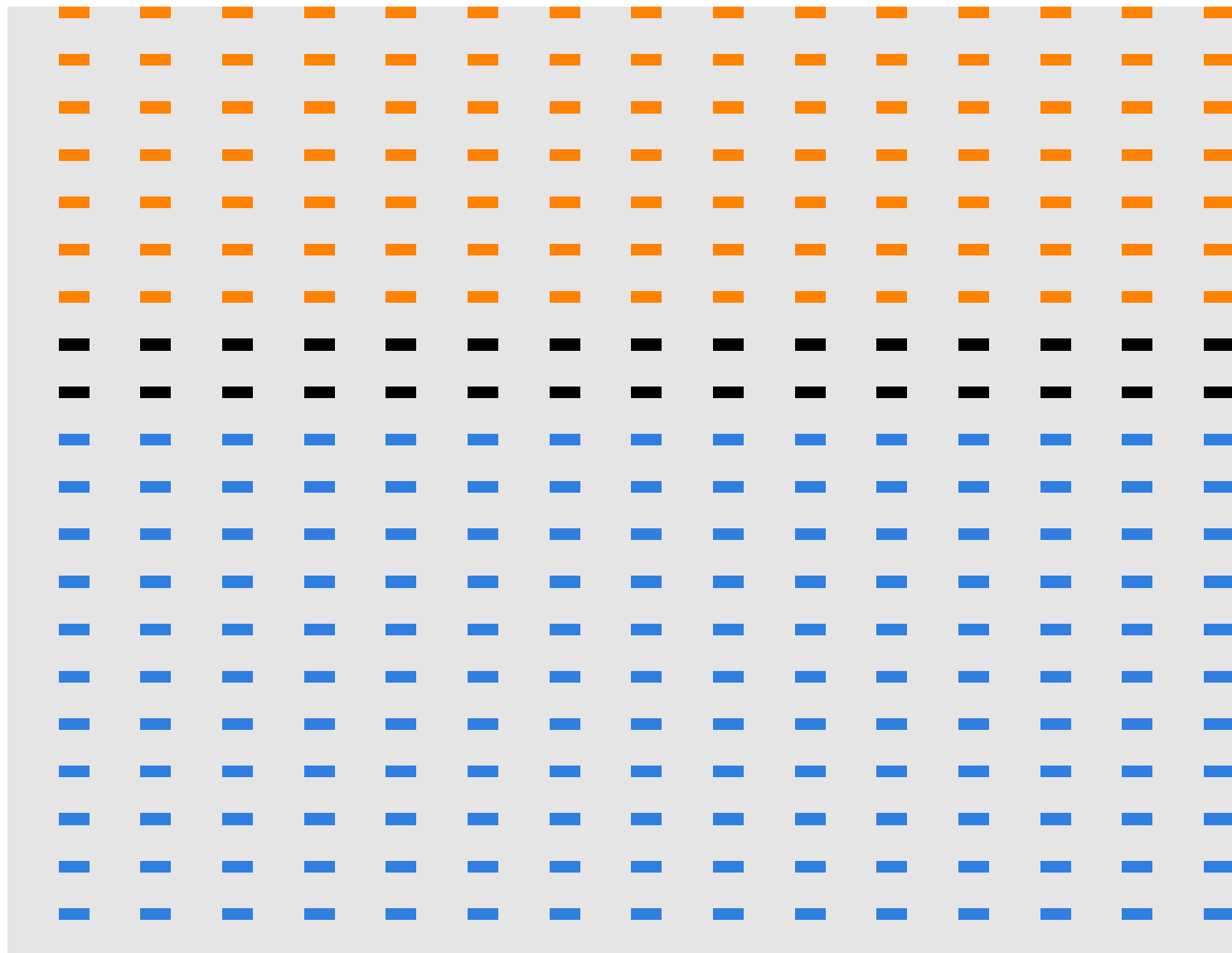
This side towards robot body

Tile 140, Coordinate: (10, 11)



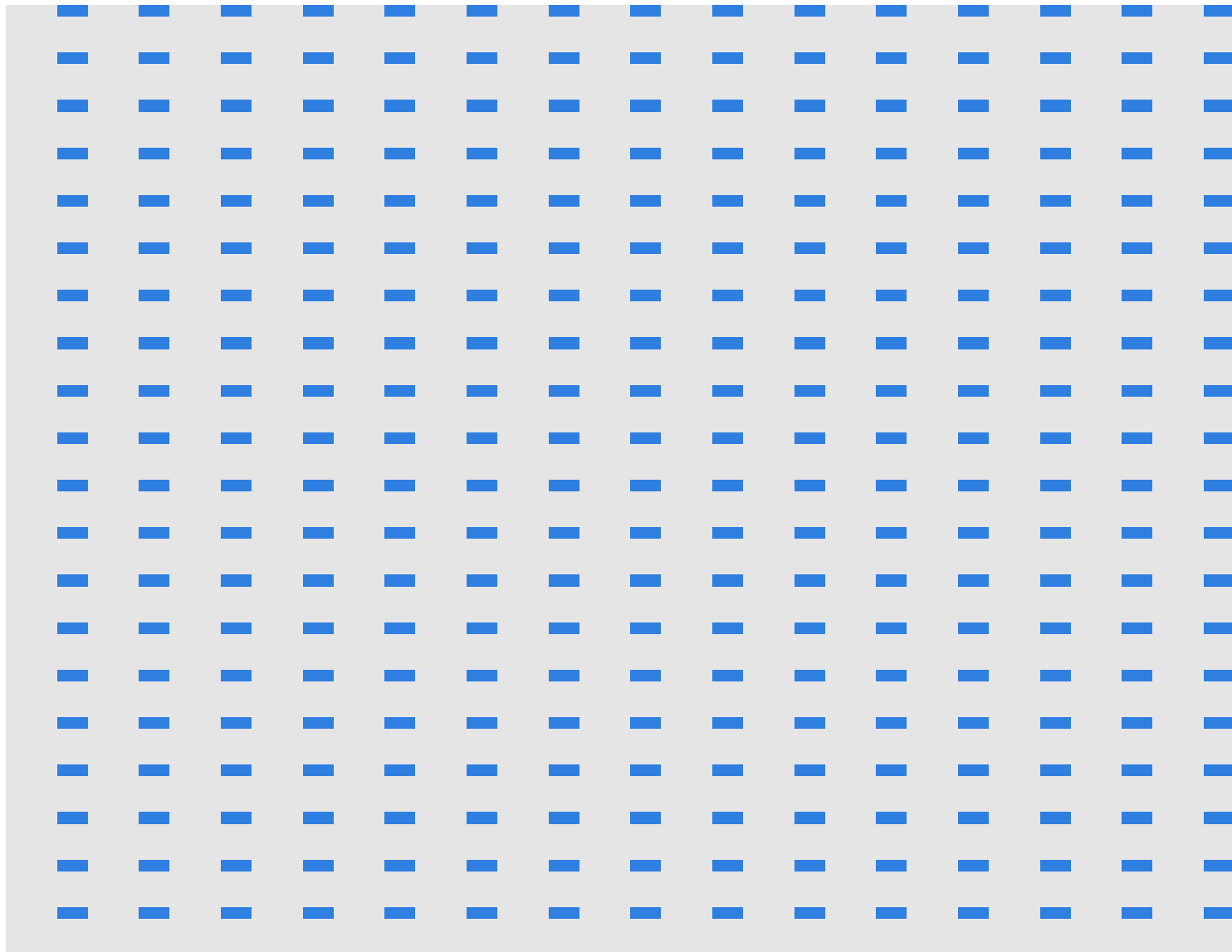
This side towards robot body

Tile 141, Coordinate: (10, 10)



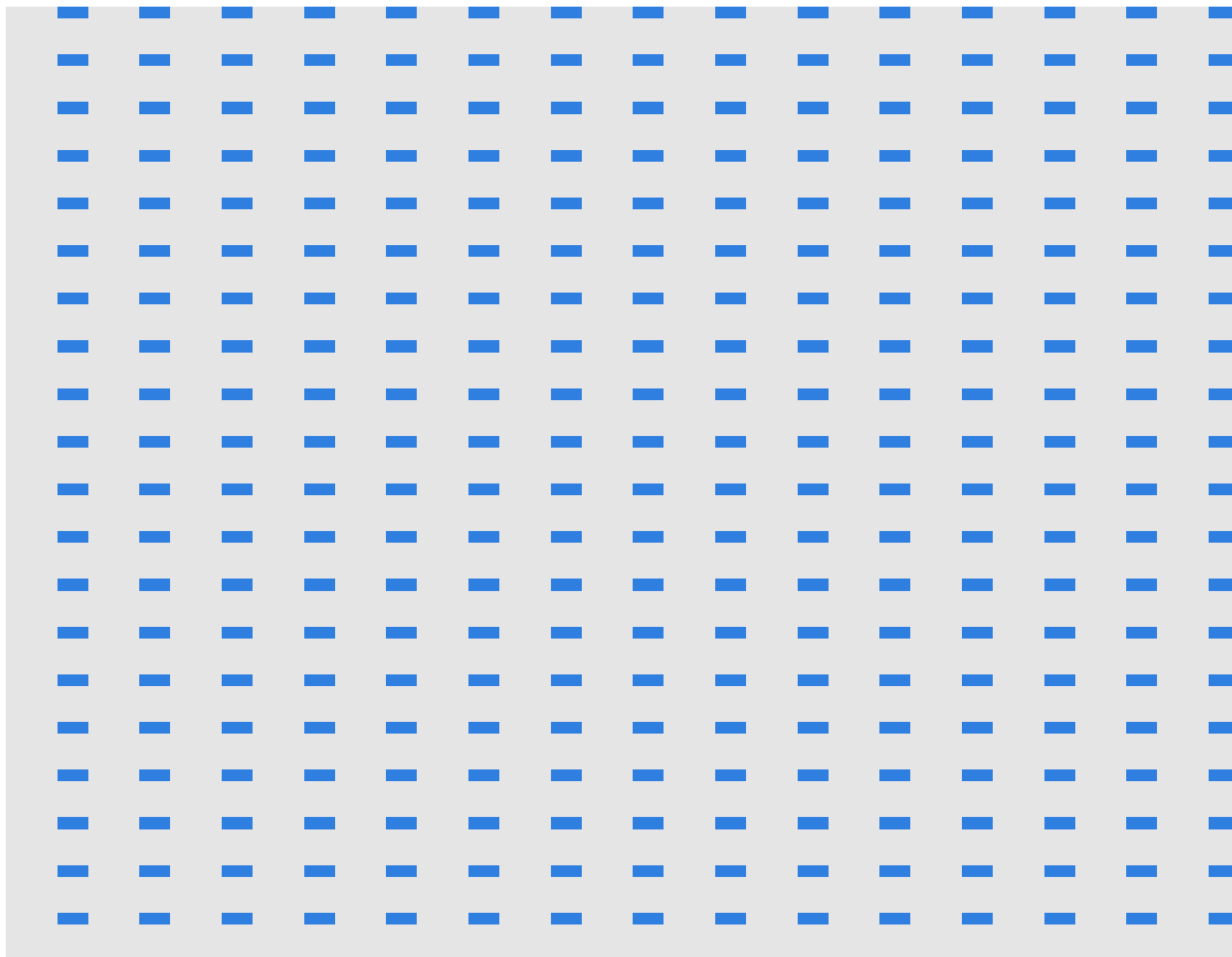
This side towards robot body

Tile 142, Coordinate: (10, 9)



This side towards robot body

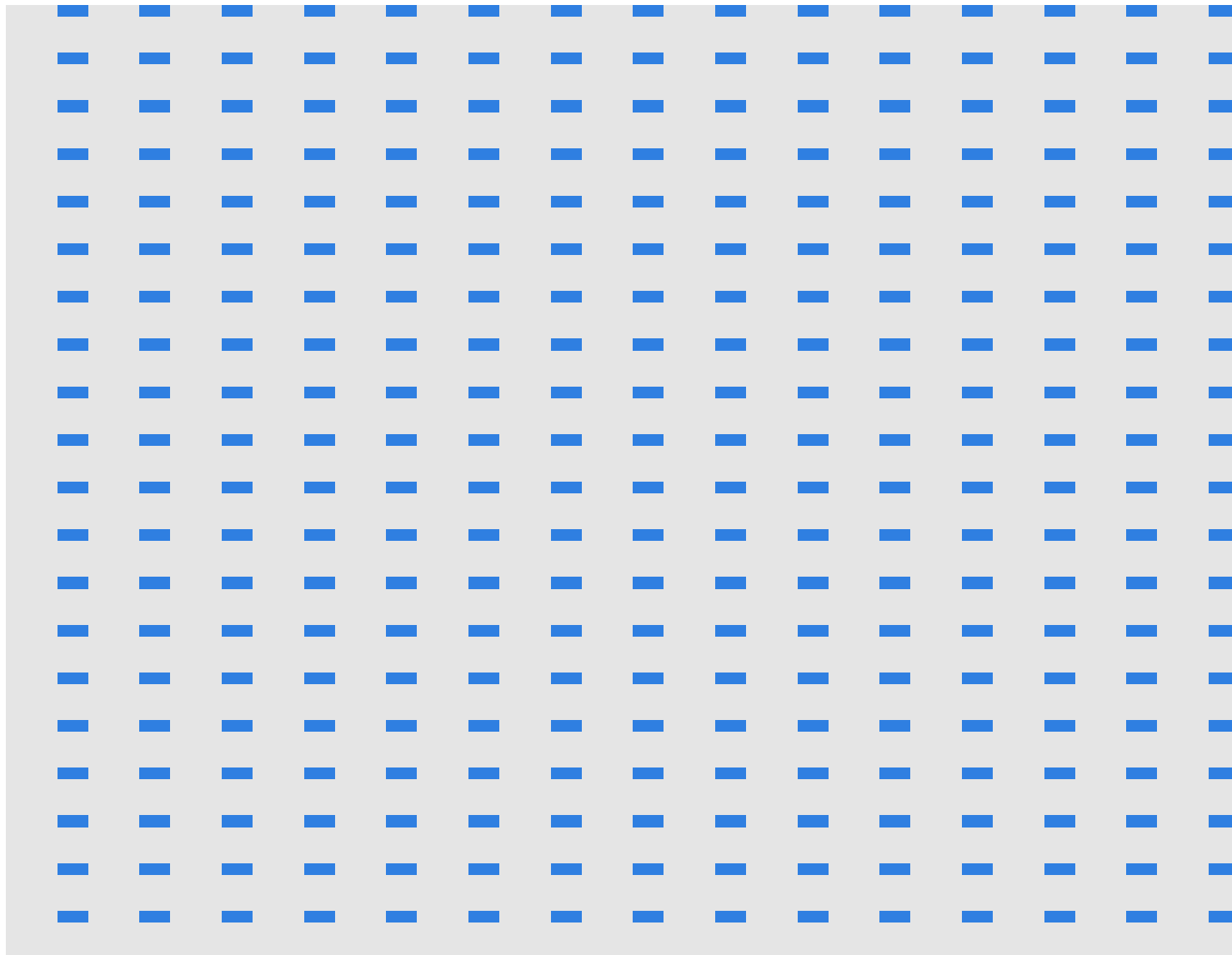
Tile 143, Coordinate: (10, 8)



This side towards robot body

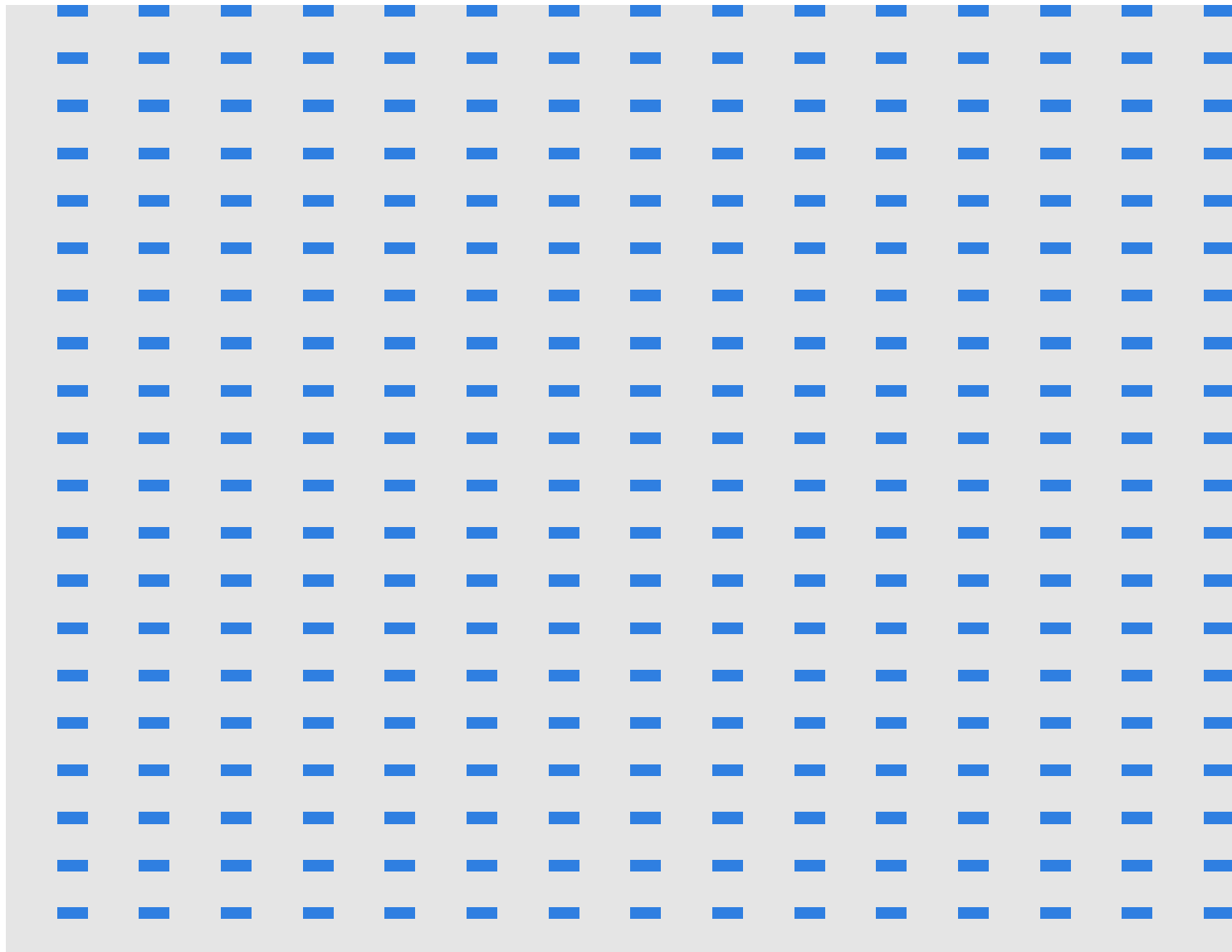


Tile 144, Coordinate: (10, 7)



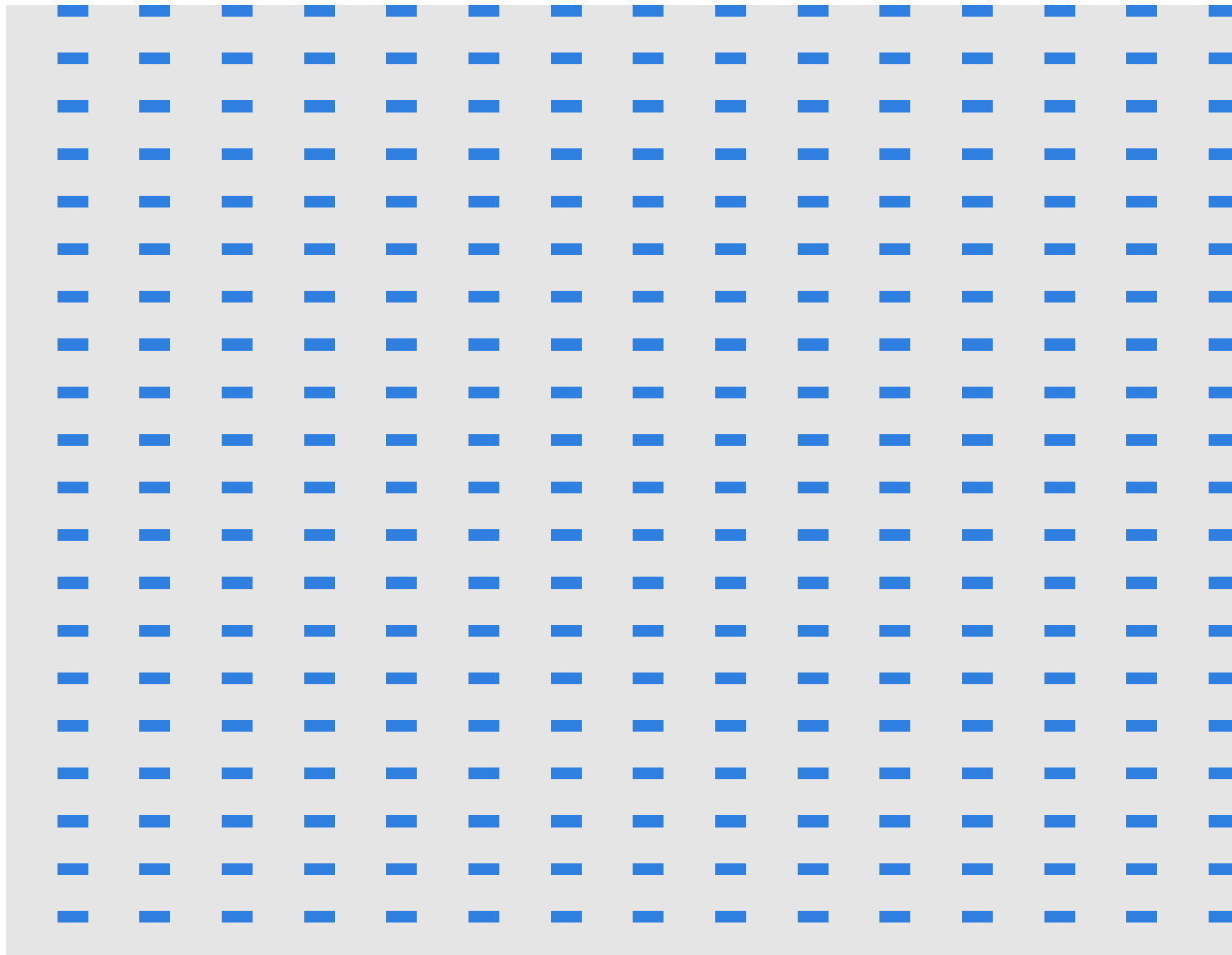
This side towards robot body

Tile 145, Coordinate: (10, 6)



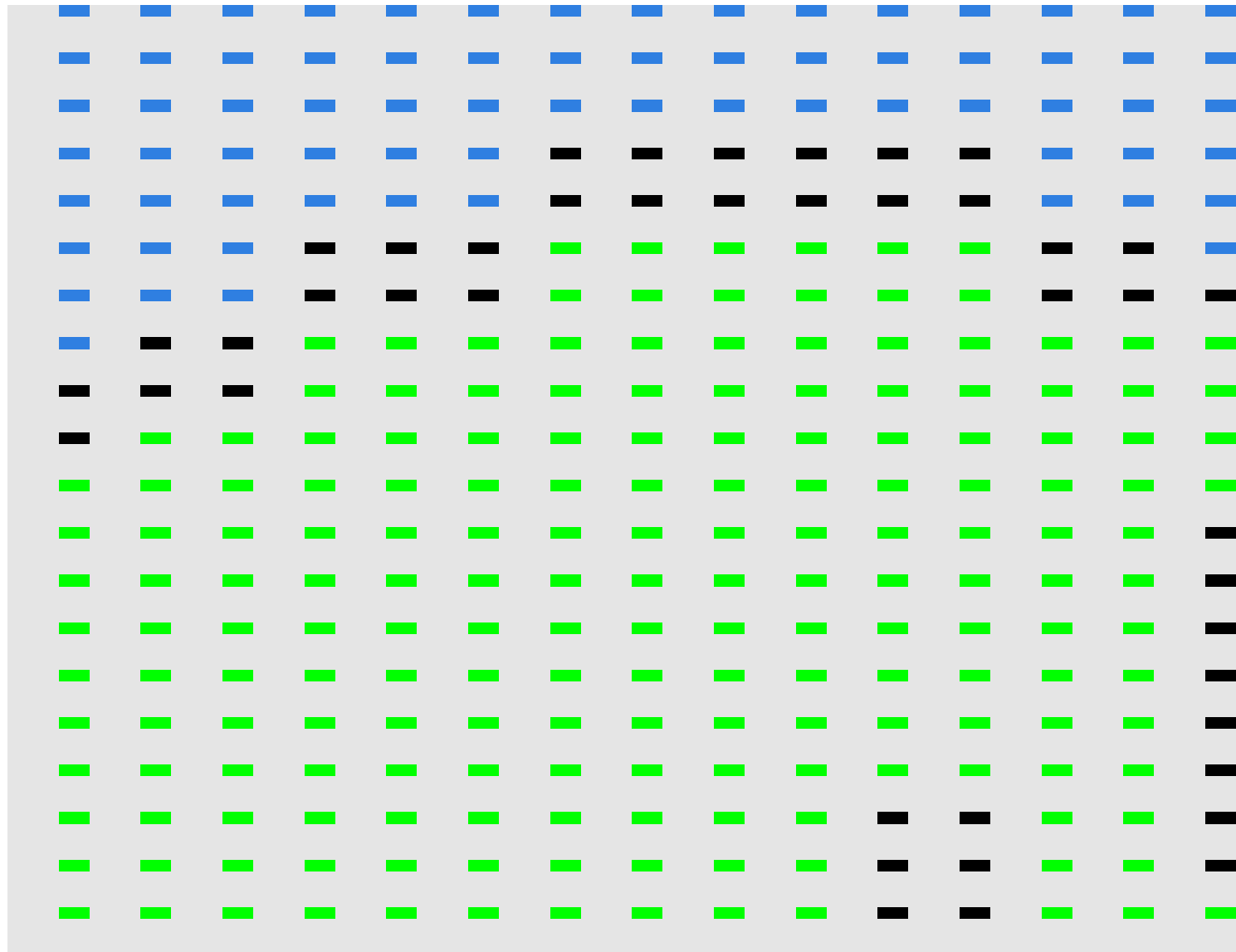
This side towards robot body

Tile 146, Coordinate: (10, 5)



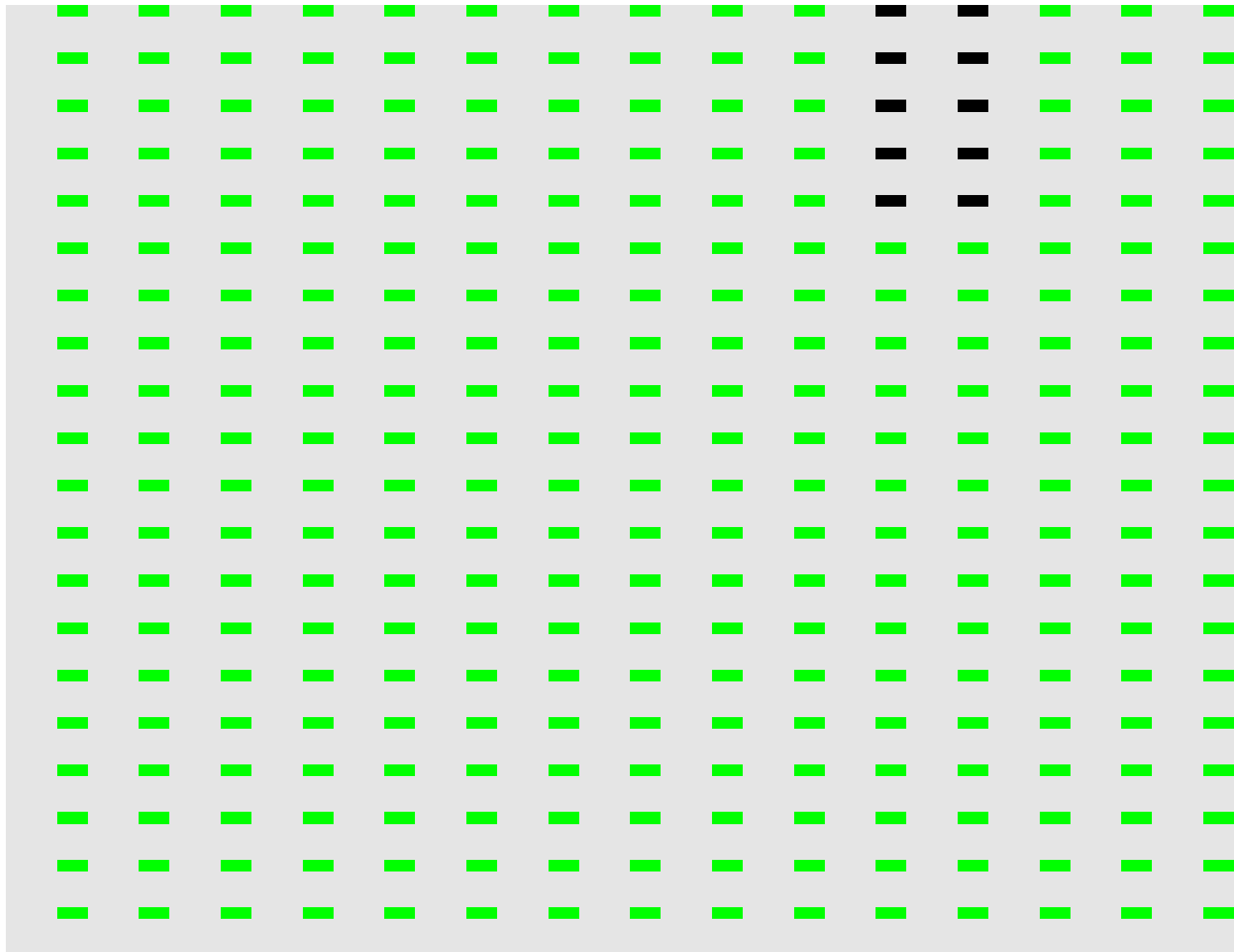
This side towards robot body

Tile 147, Coordinate: (10, 4)



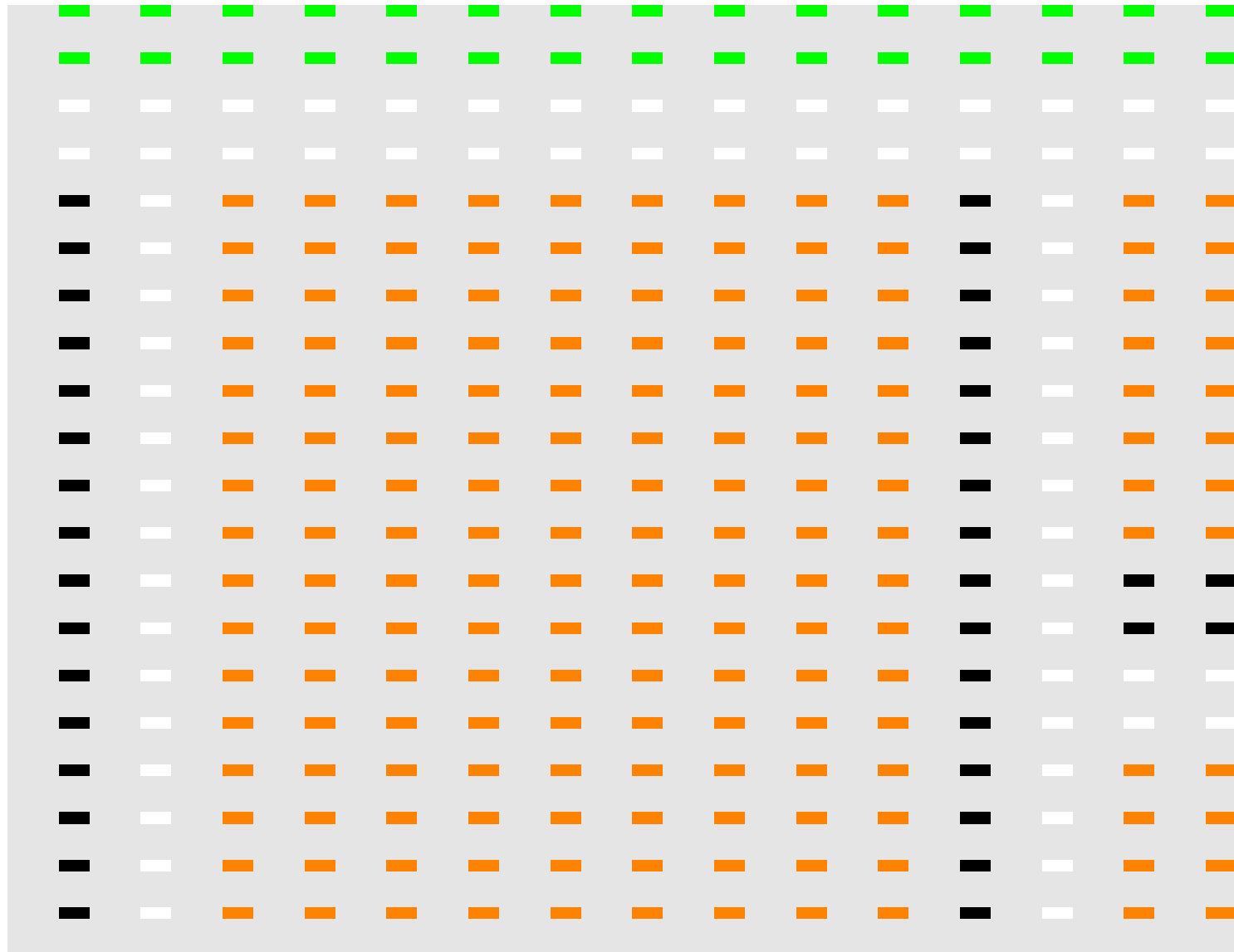
This side towards robot body

Tile 148, Coordinate: (10, 3)



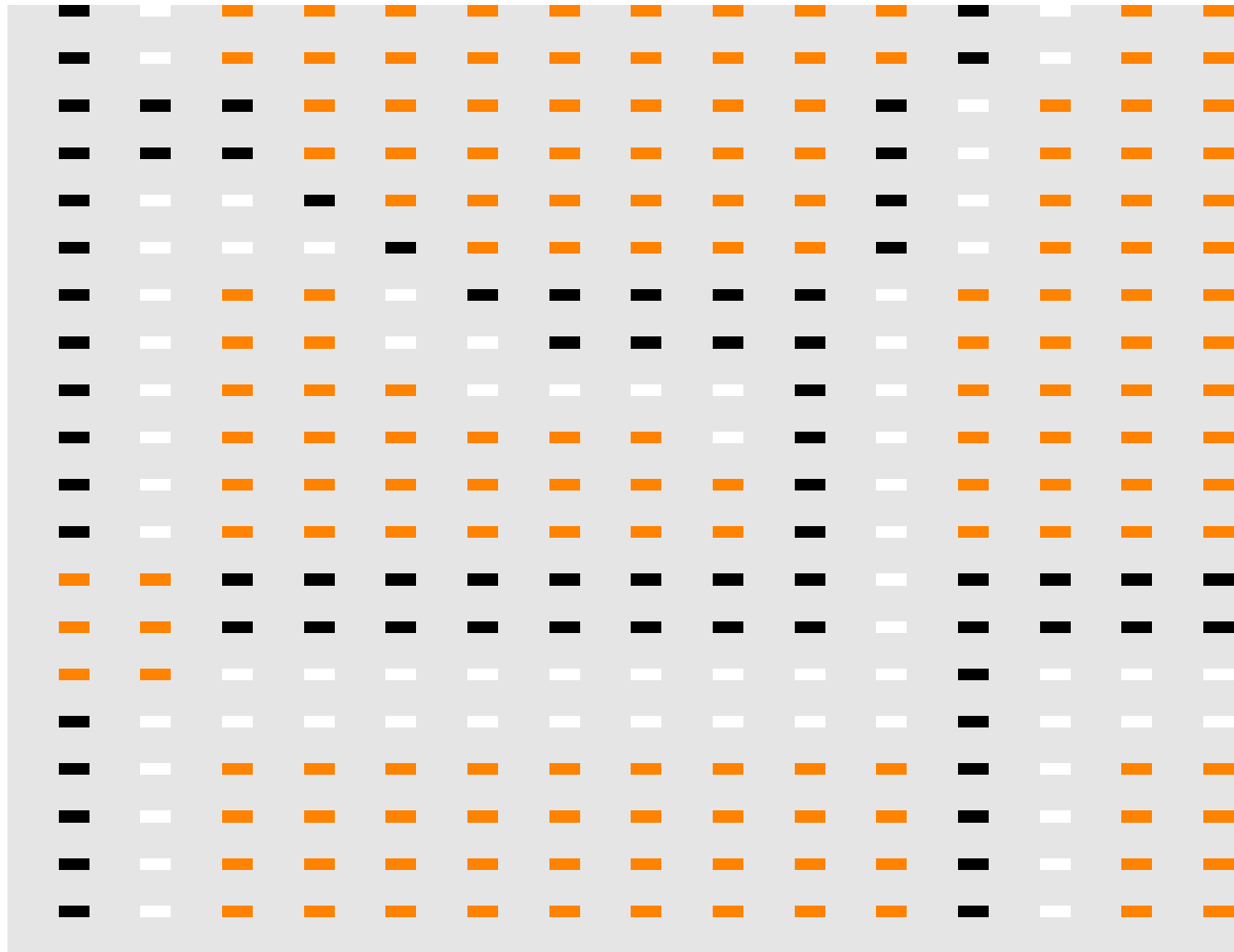
This side towards robot body

Tile 149, Coordinate: (10, 2)



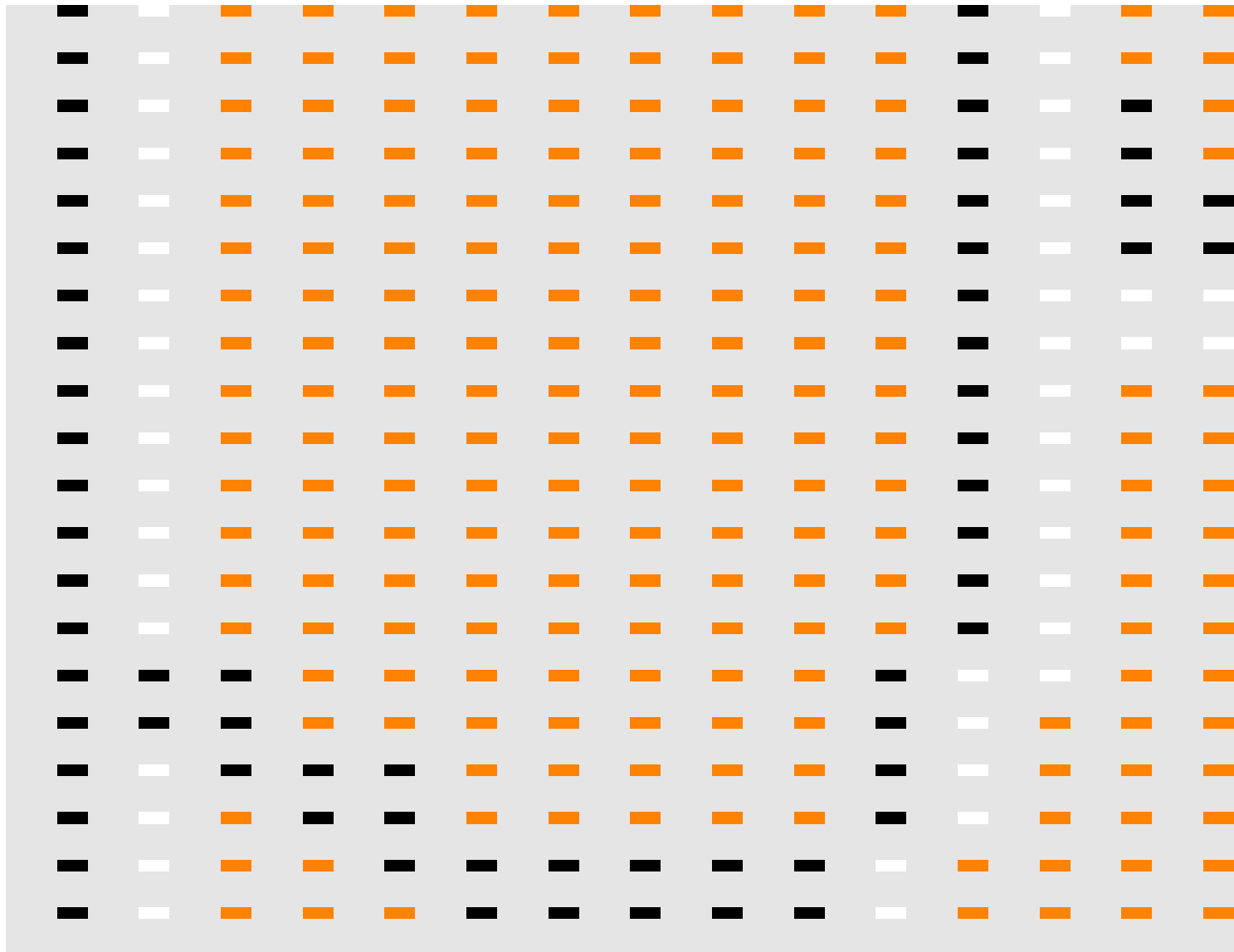
This side towards robot body

Tile 150, Coordinate: (10, 1)



This side towards robot body

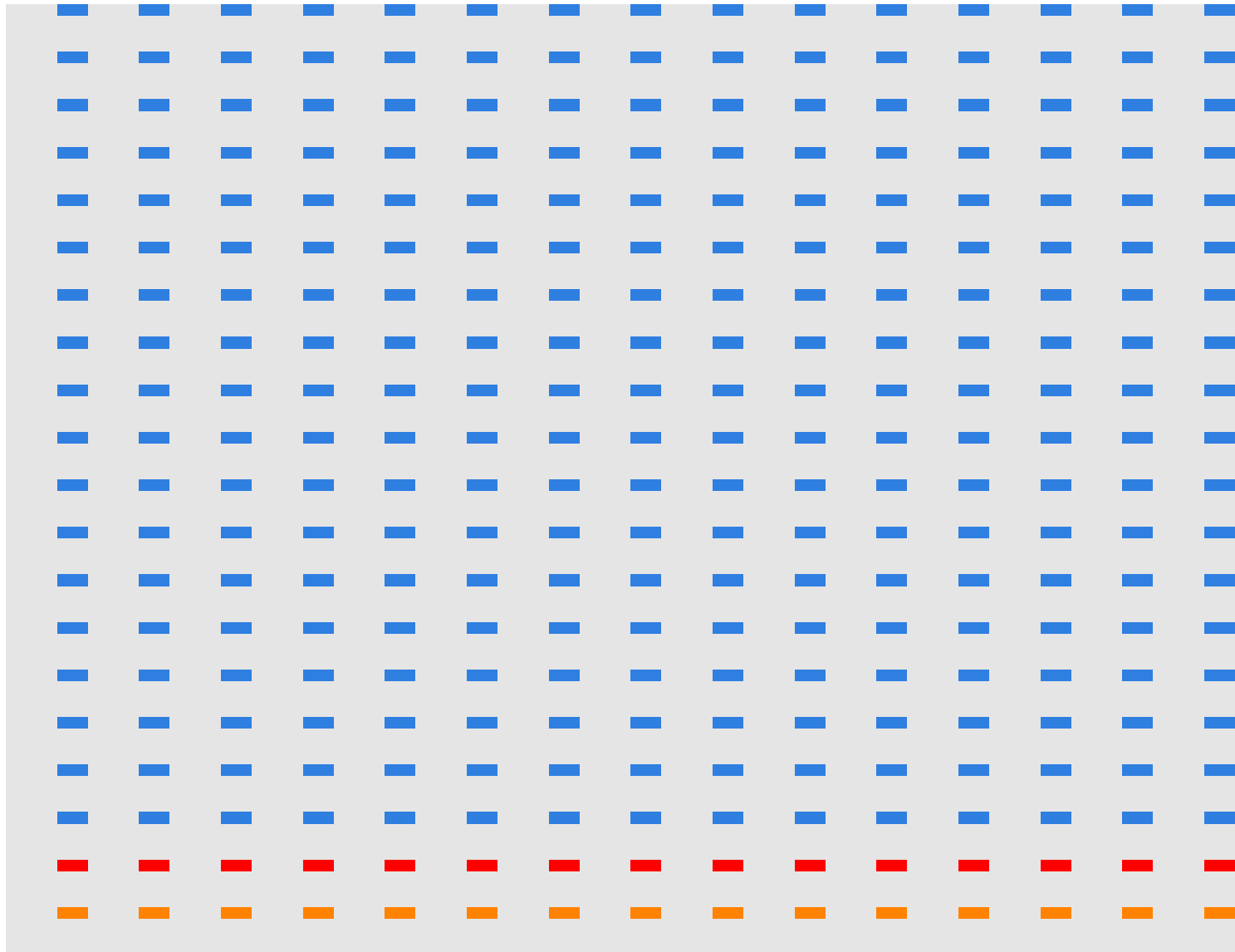
Tile 151, Coordinate: (10, 0)



This side towards robot body

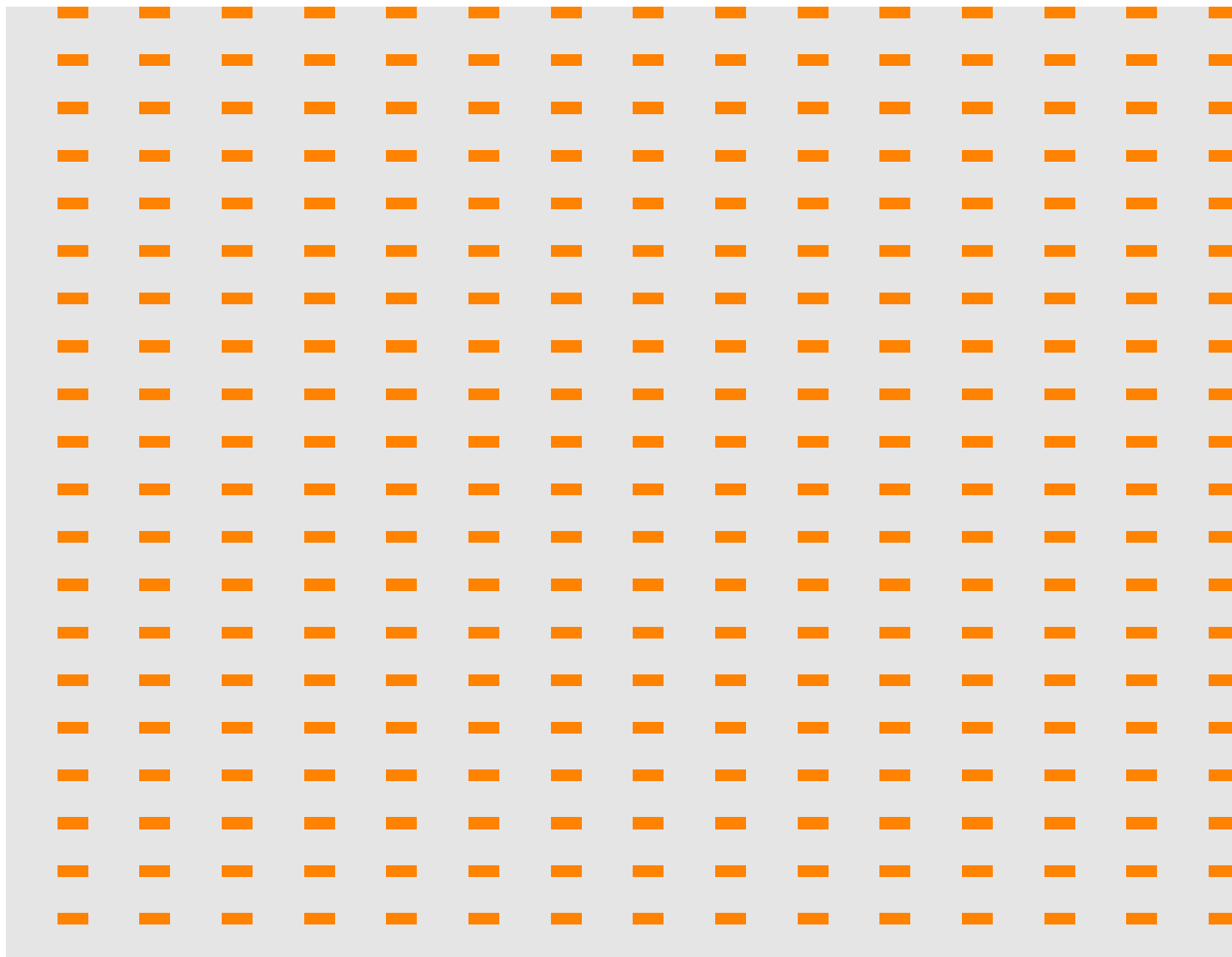


Tile 152, Coordinate: (9, 18)



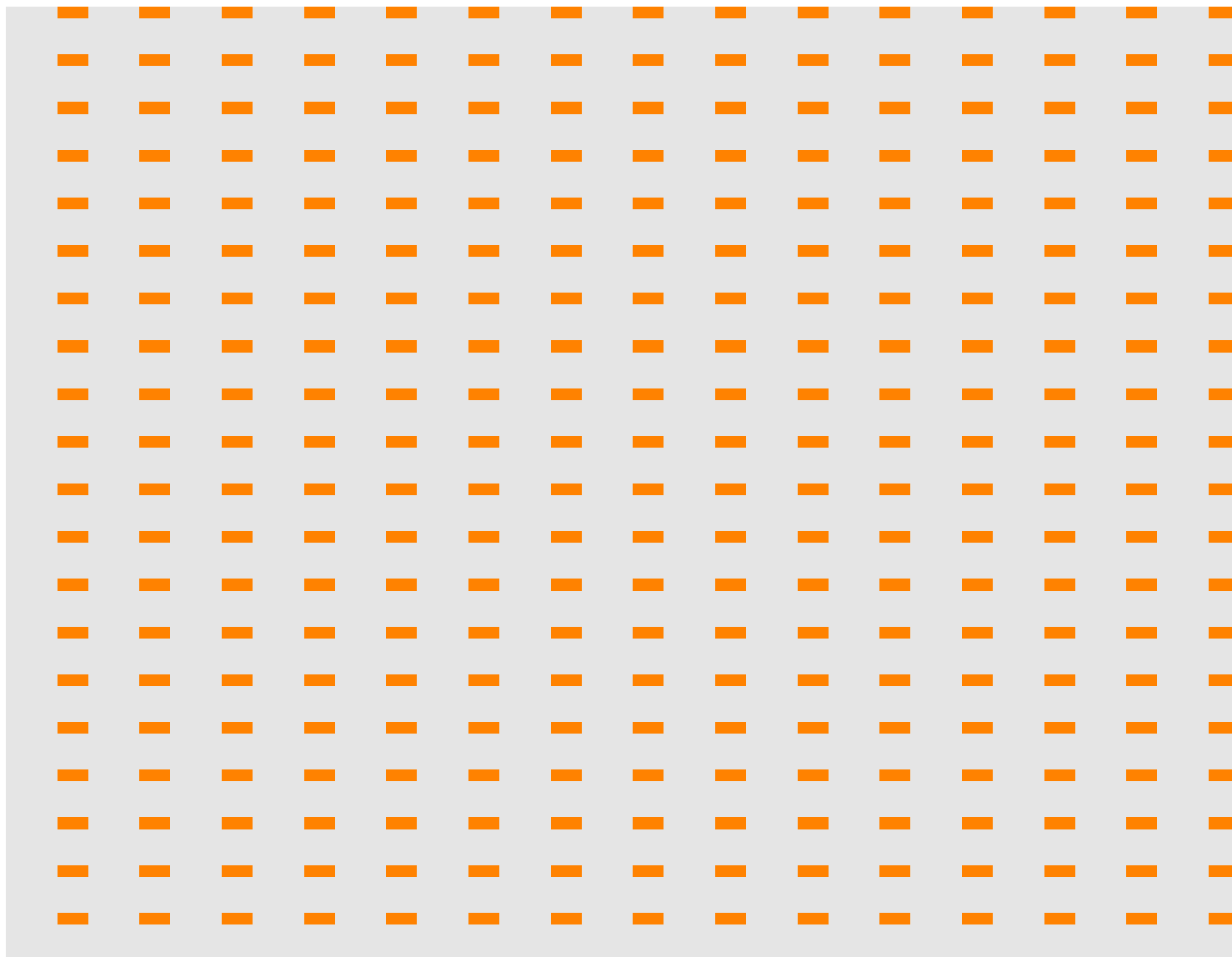
This side towards robot body

Tile 153, Coordinate: (9, 17)



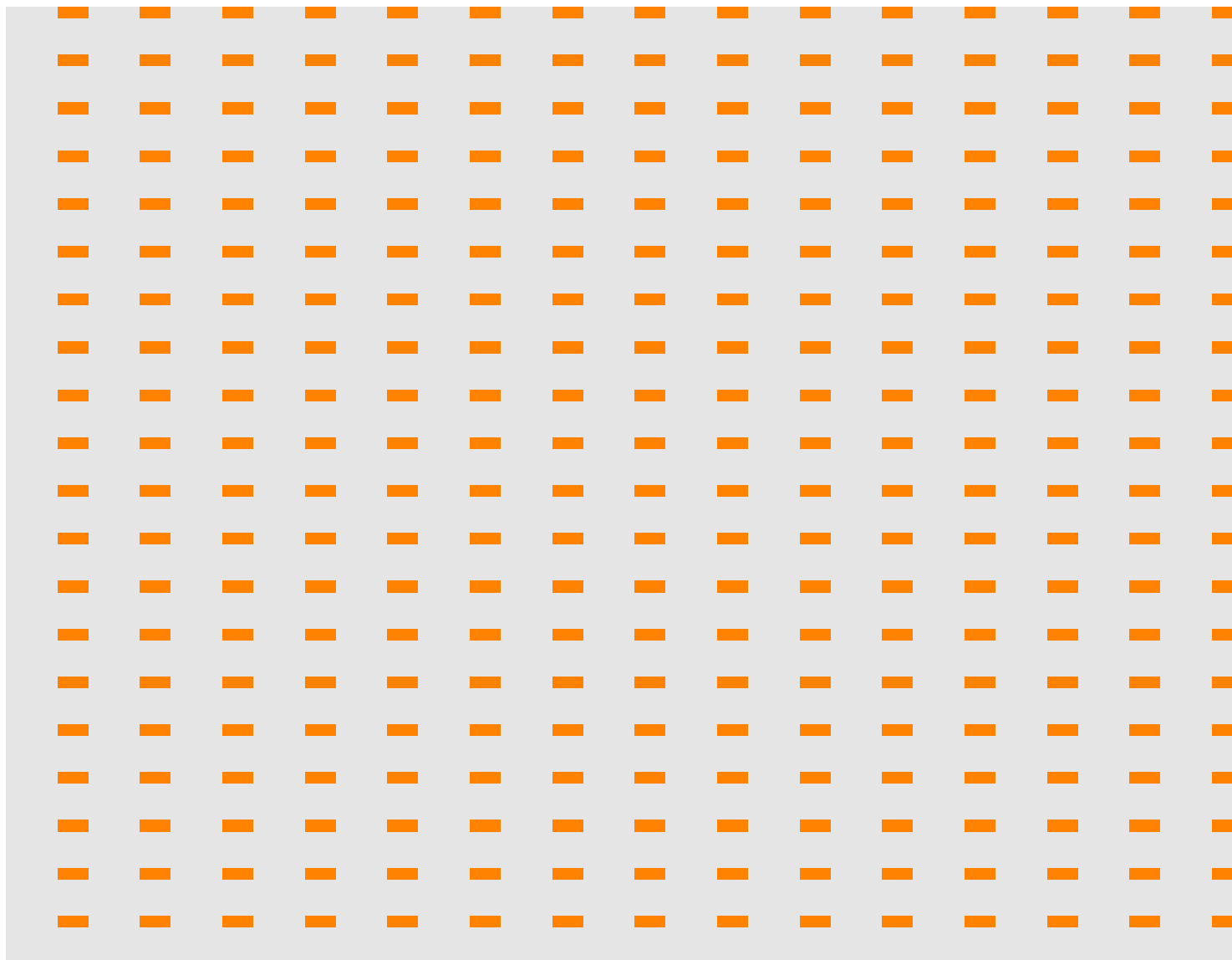
This side towards robot body

Tile 154, Coordinate: (9, 16)



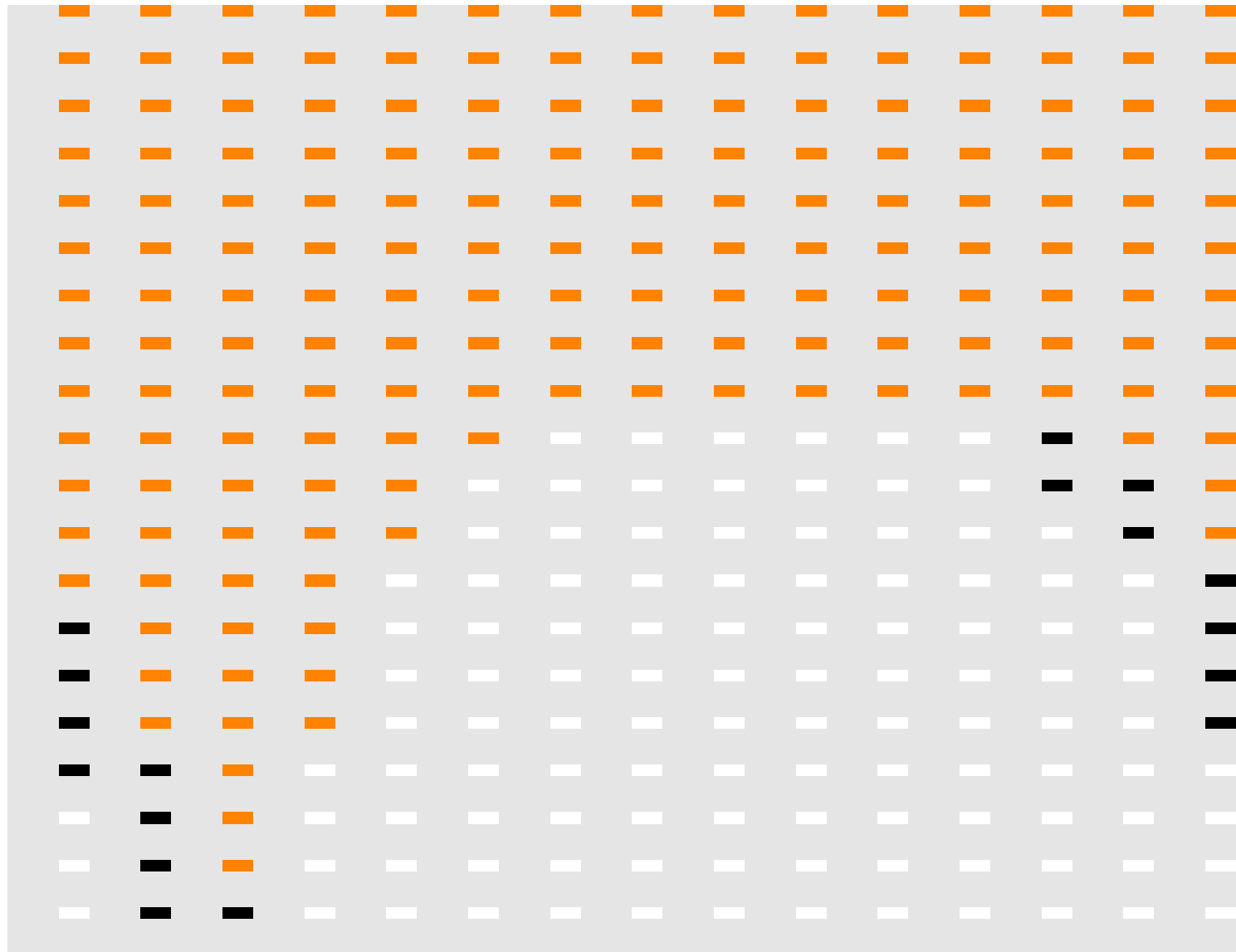
This side towards robot body

Tile 155, Coordinate: (9, 15)



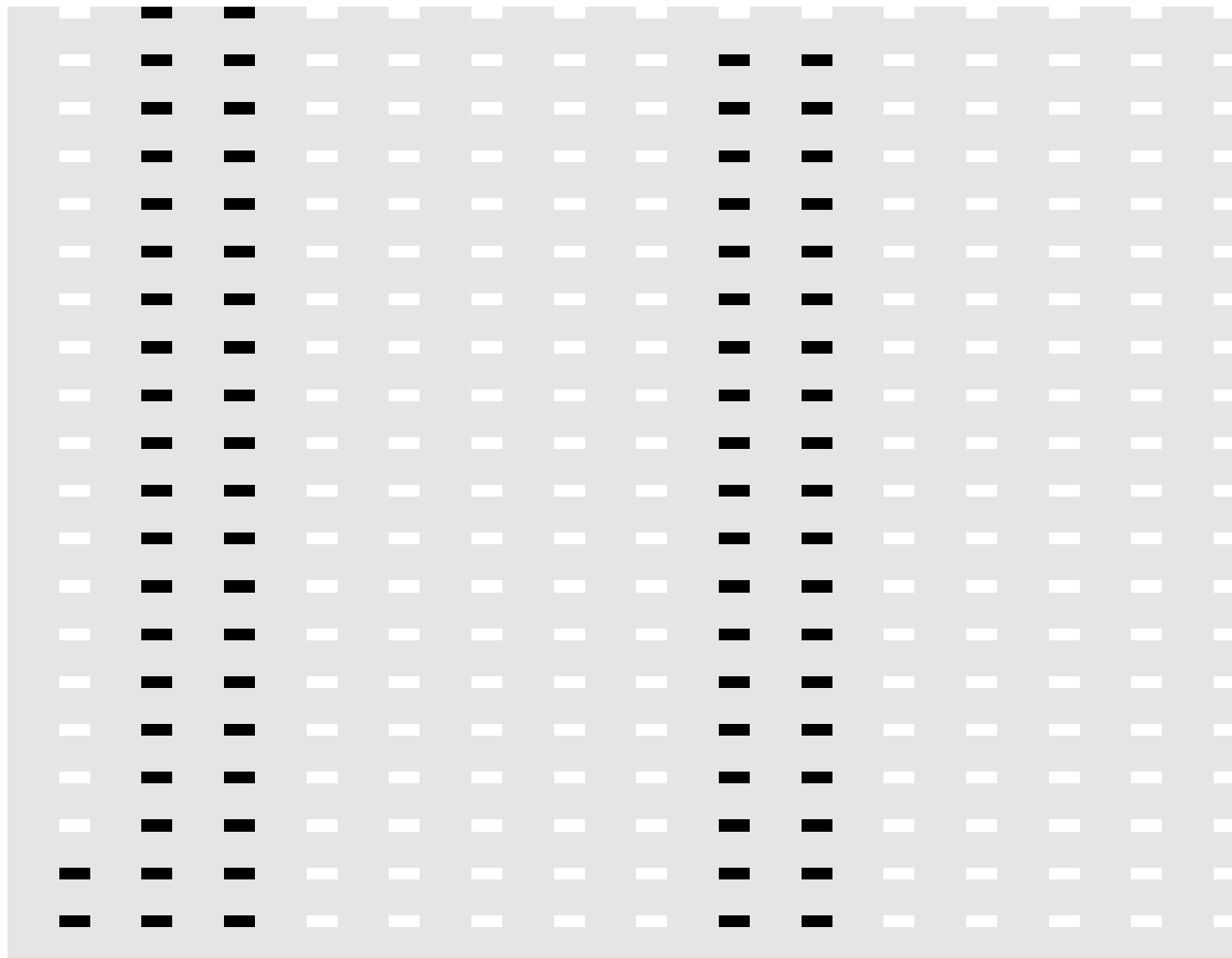
This side towards robot body

Tile 156, Coordinate: (9, 14)



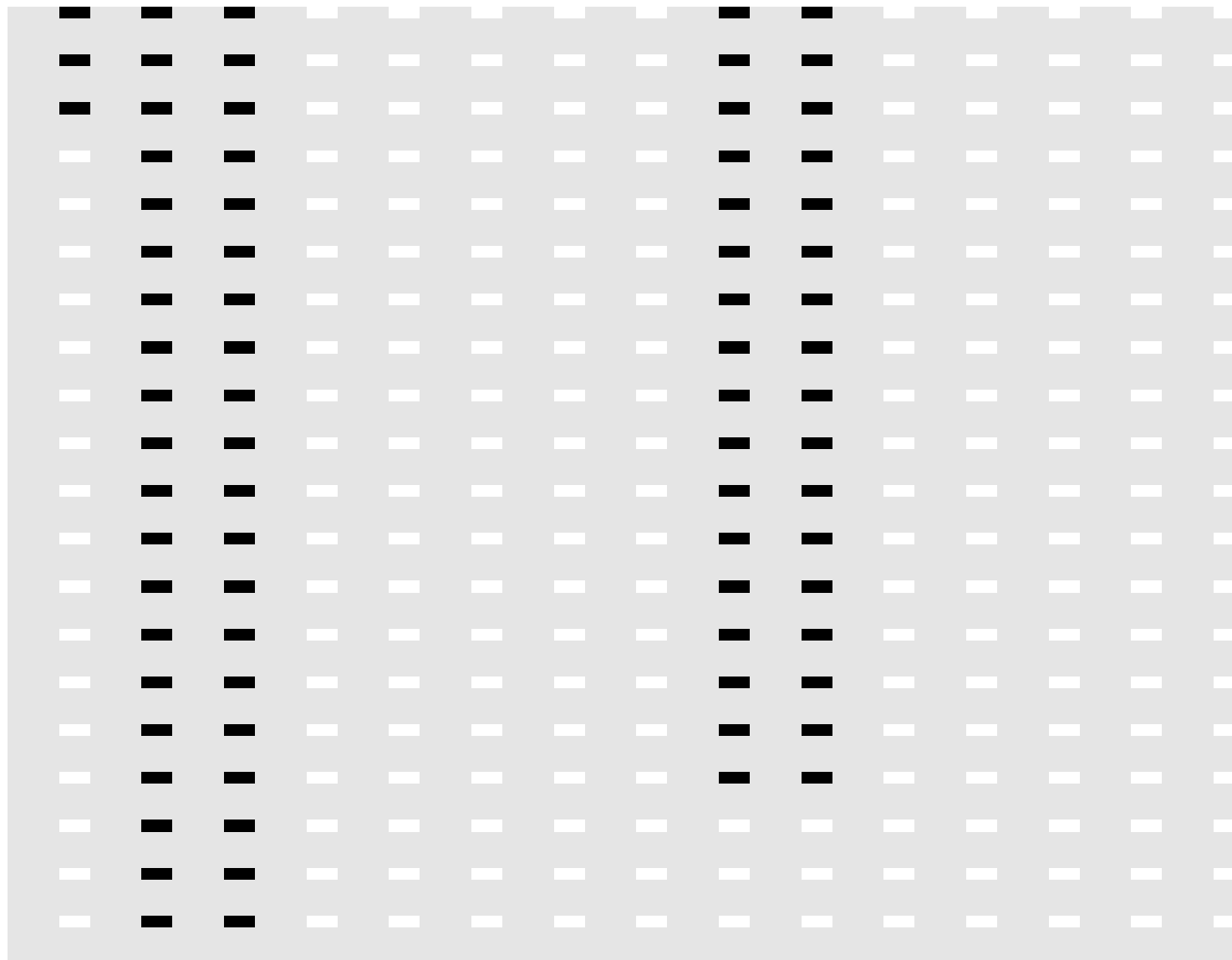
This side towards robot body

Tile 157, Coordinate: (9, 13)



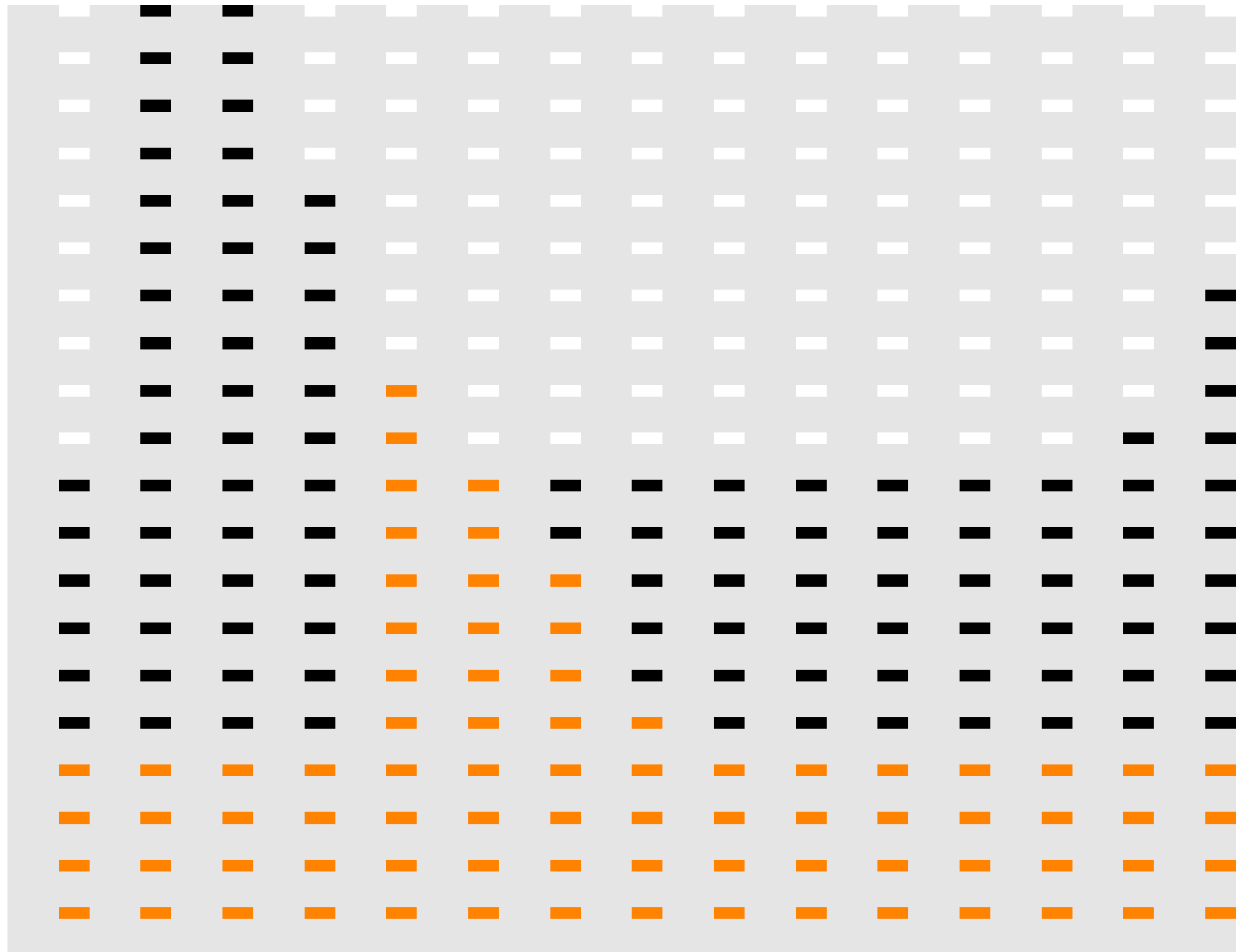
This side towards robot body

Tile 158, Coordinate: (9, 12)



This side towards robot body

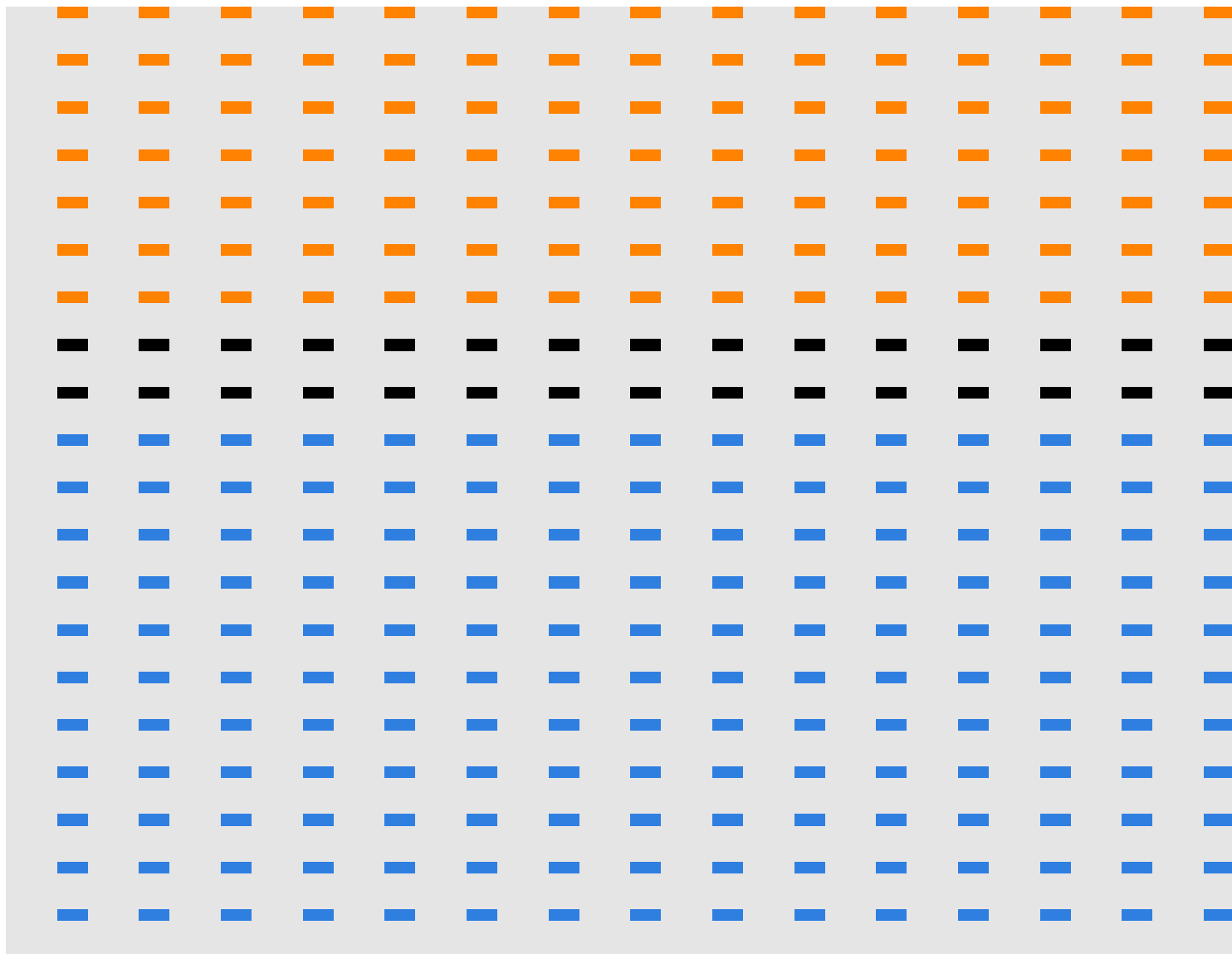
Tile 159, Coordinate: (9, 11)



This side towards robot body

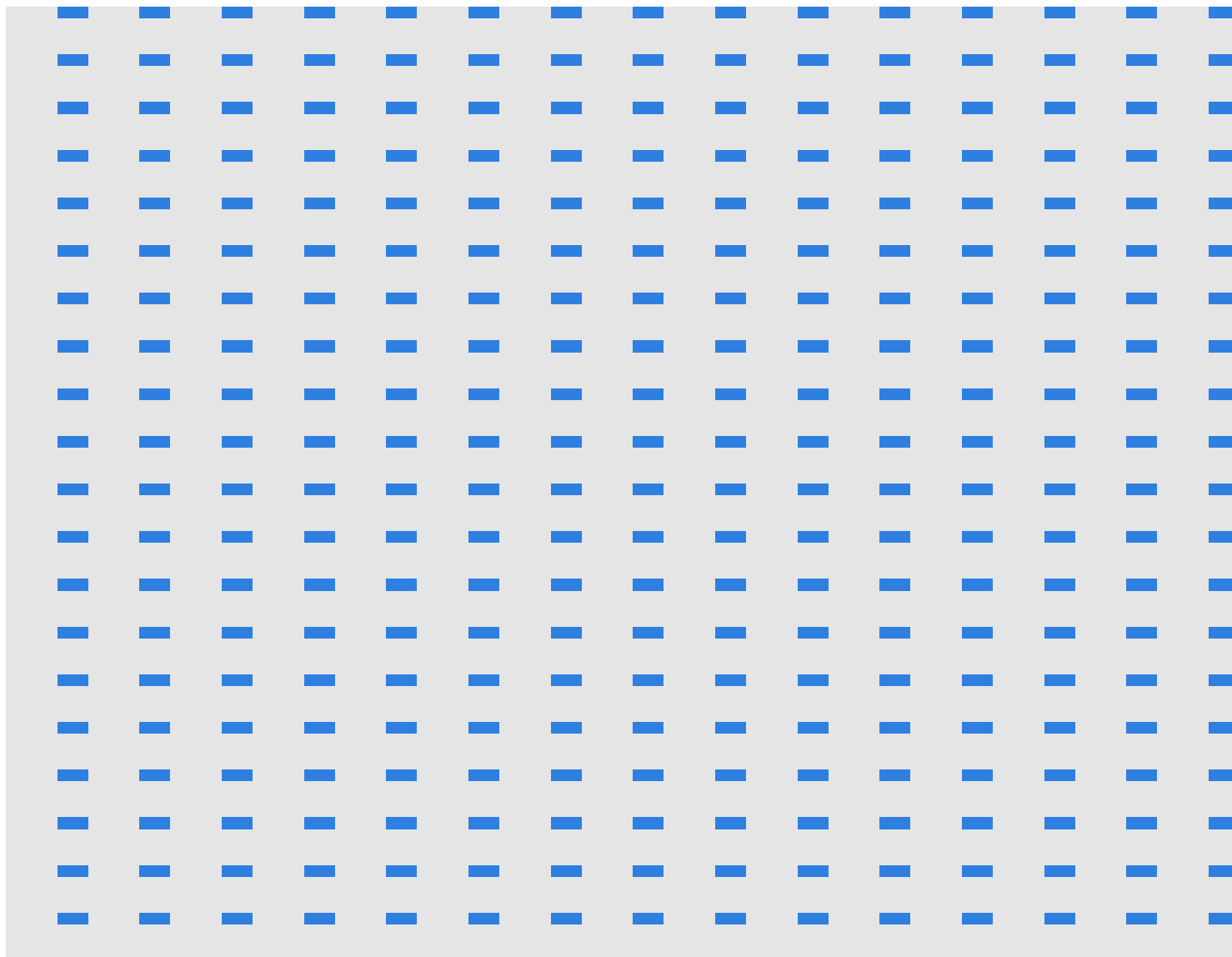


Tile 160, Coordinate: (9, 10)



This side towards robot body

Tile 161, Coordinate: (9, 9)



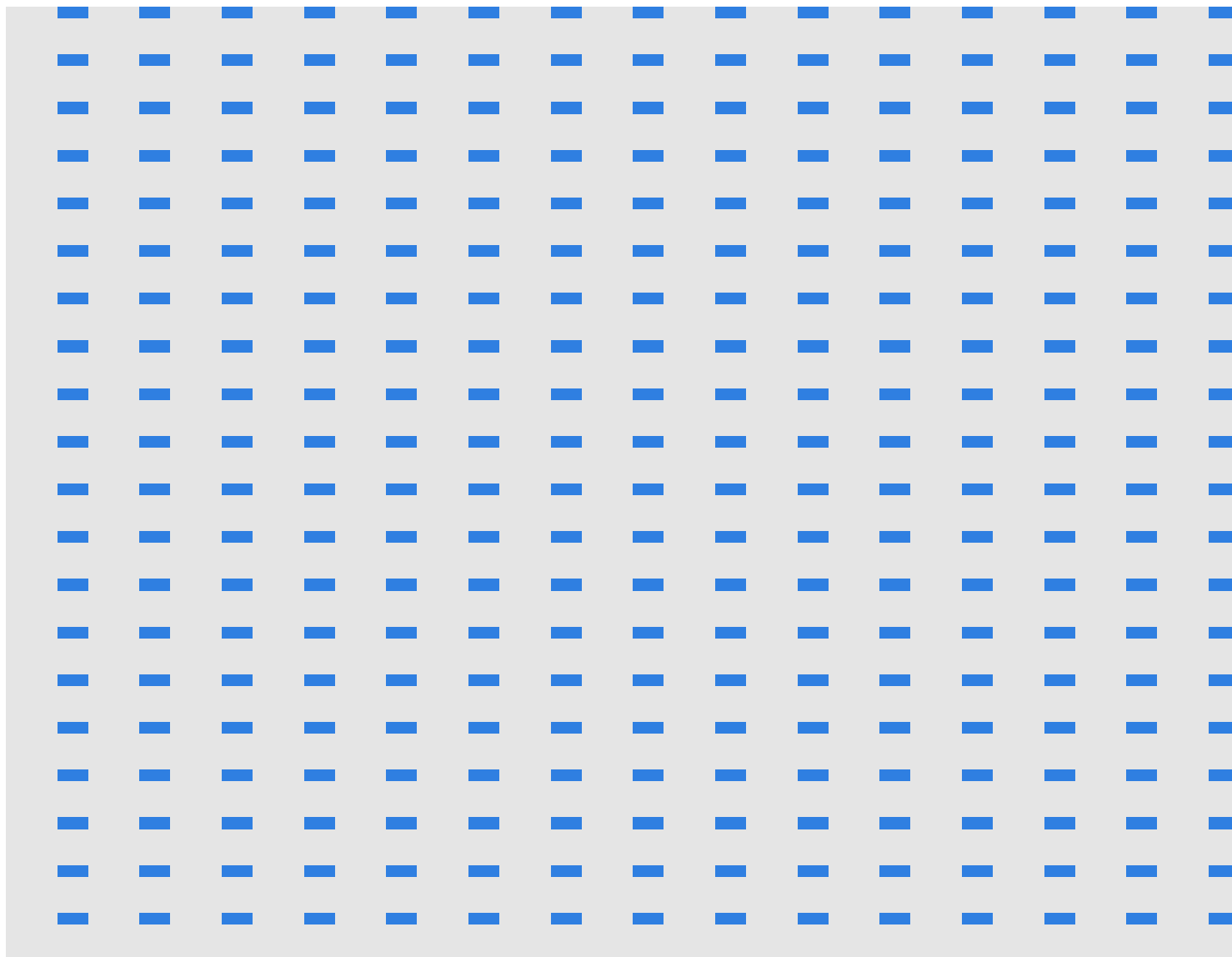
This side towards robot body

Tile 162, Coordinate: (9, 8)



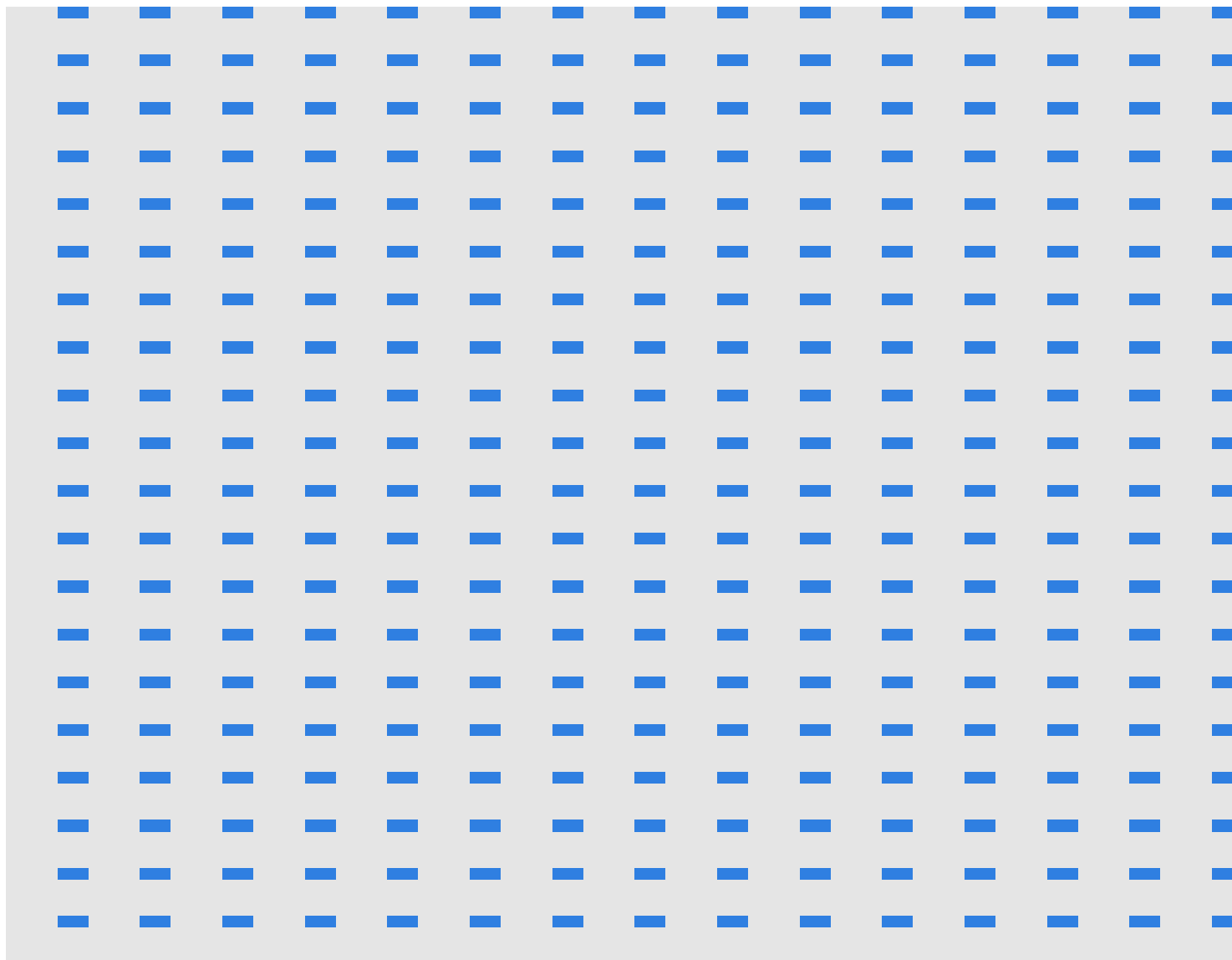
This side towards robot body

Tile 163, Coordinate: (9, 7)



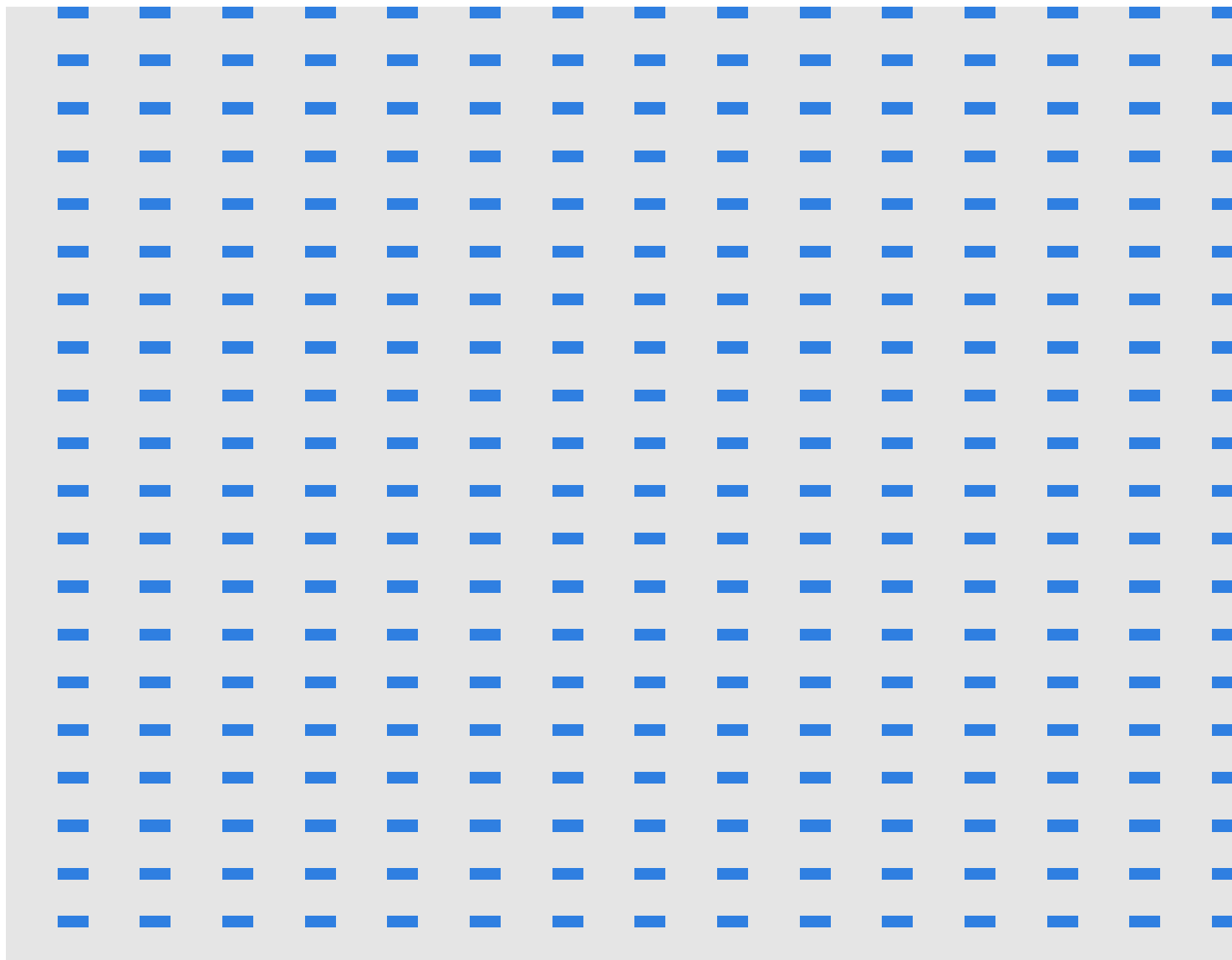
This side towards robot body

Tile 164, Coordinate: (9, 6)



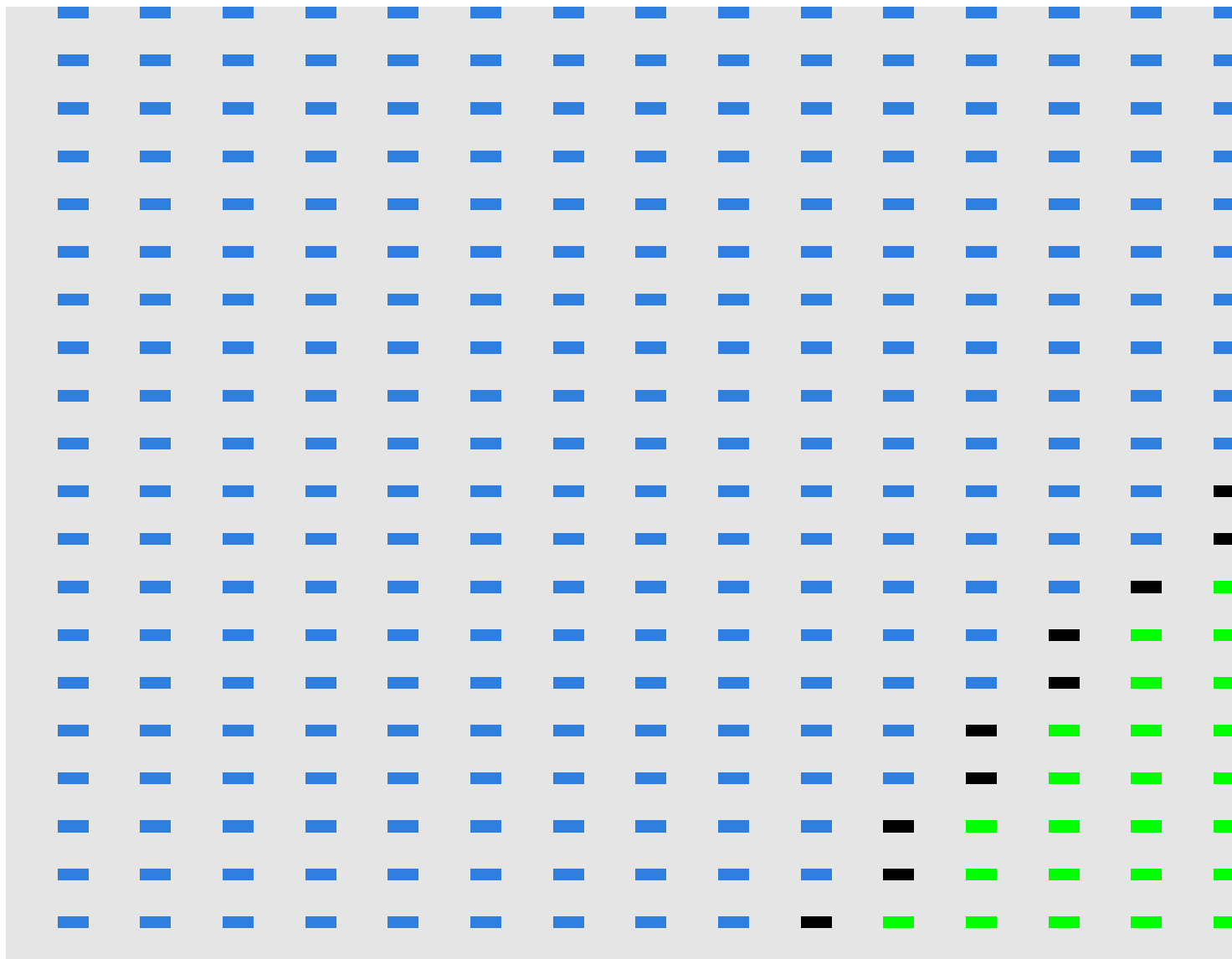
This side towards robot body

Tile 165, Coordinate: (9, 5)



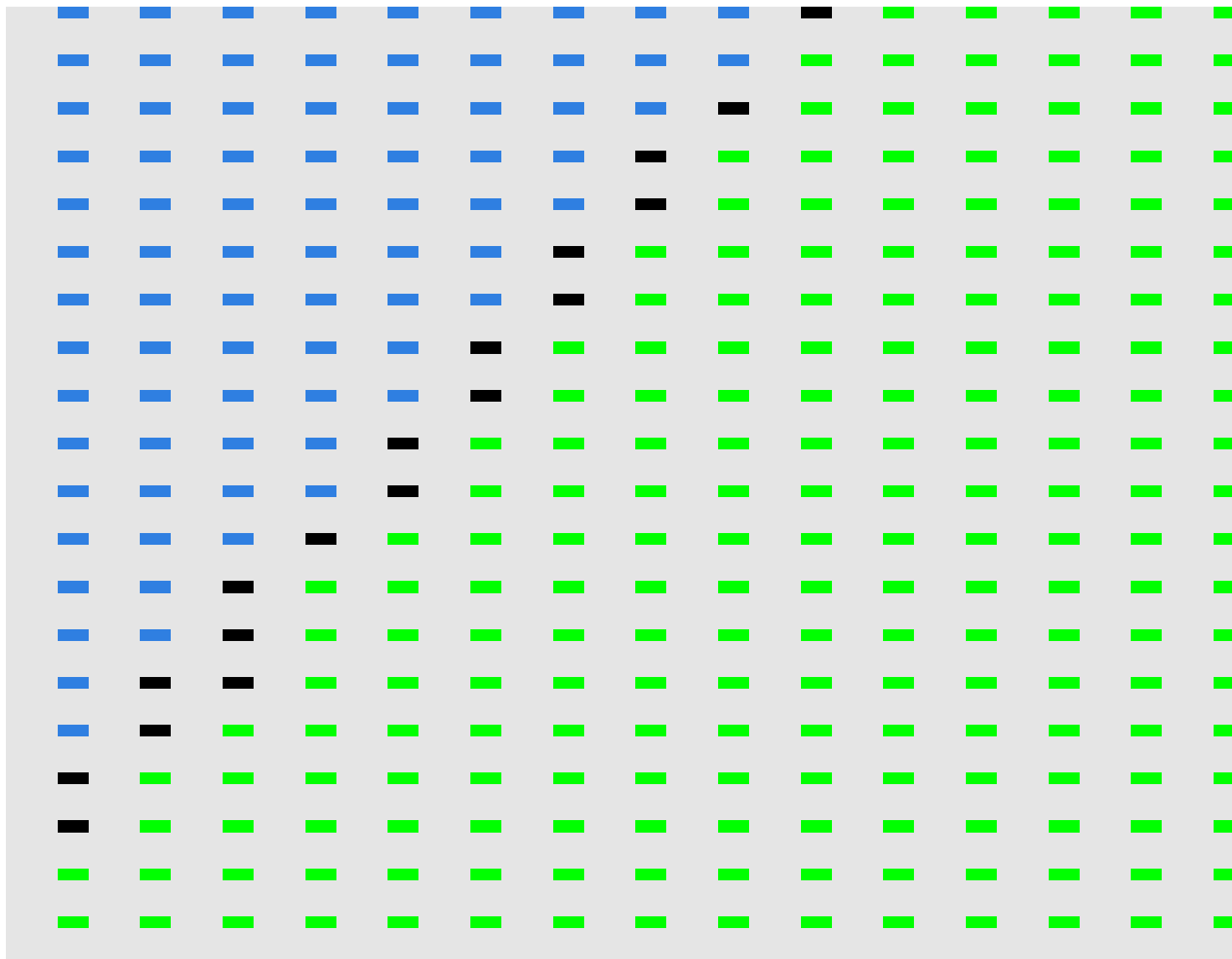
This side towards robot body

Tile 166, Coordinate: (9, 4)



This side towards robot body

Tile 167, Coordinate: (9, 3)



This side towards robot body

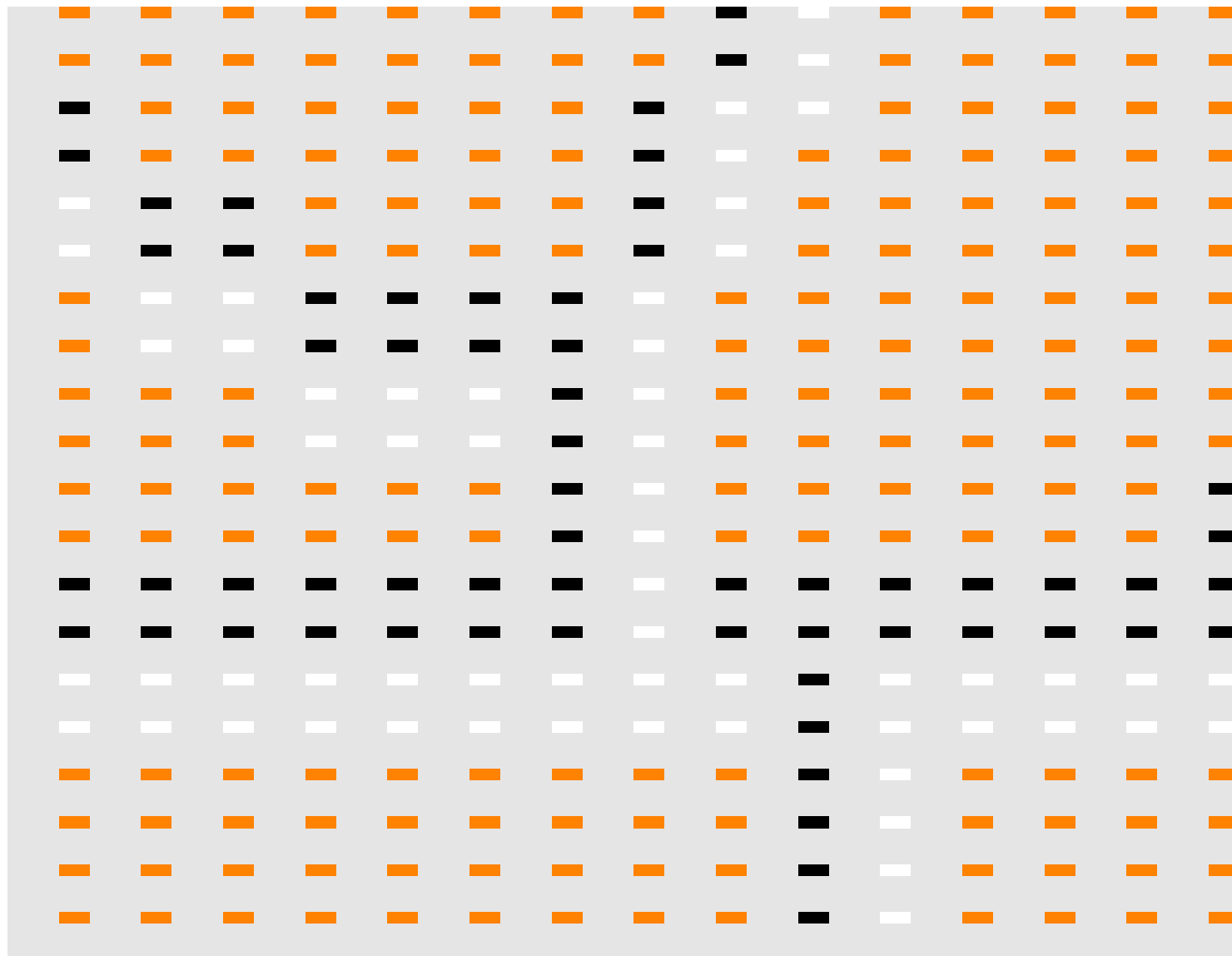


Tile 168, Coordinate: (9, 2)



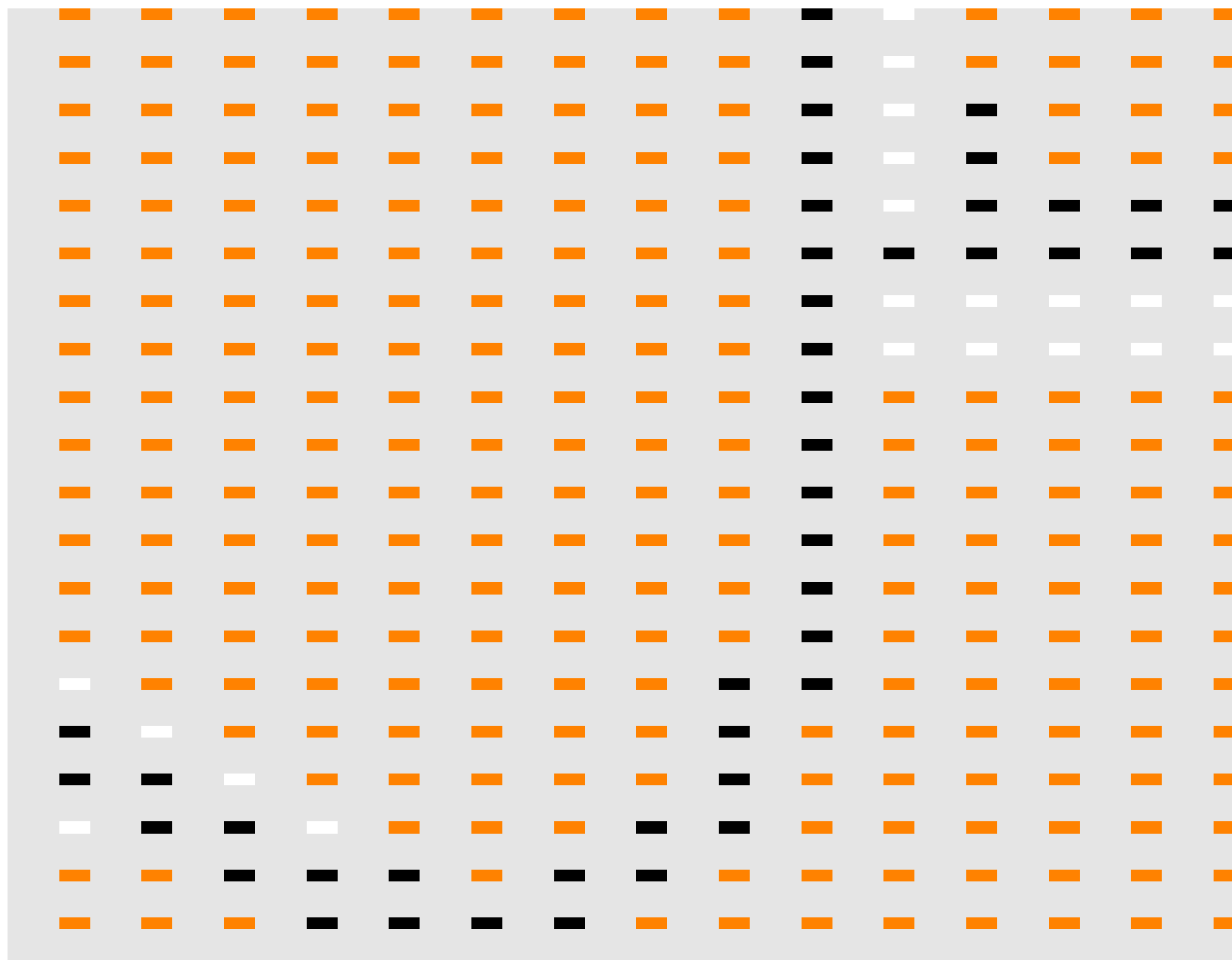
This side towards robot body

Tile 169, Coordinate: (9, 1)



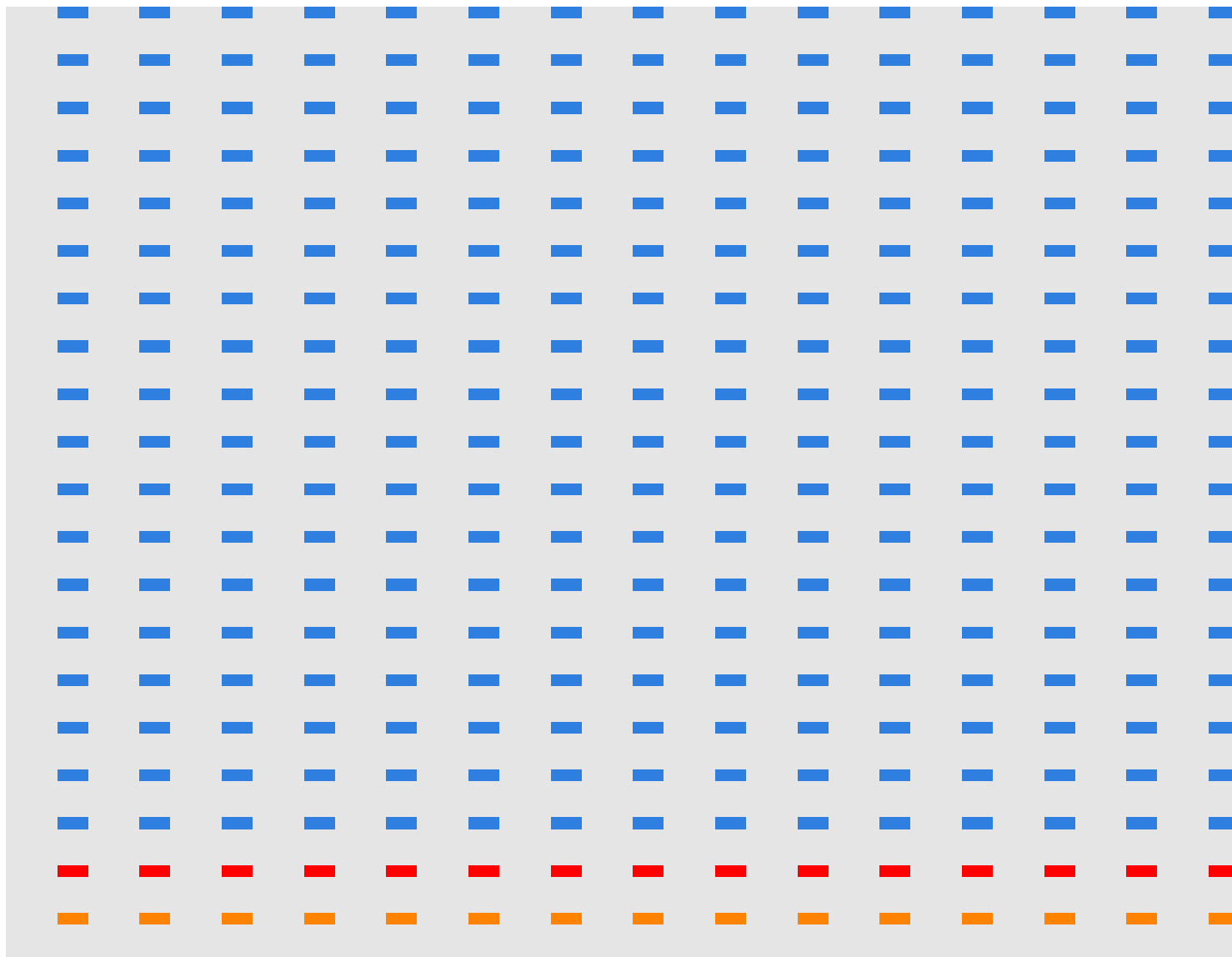
This side towards robot body

Tile 170, Coordinate: (9, 0)



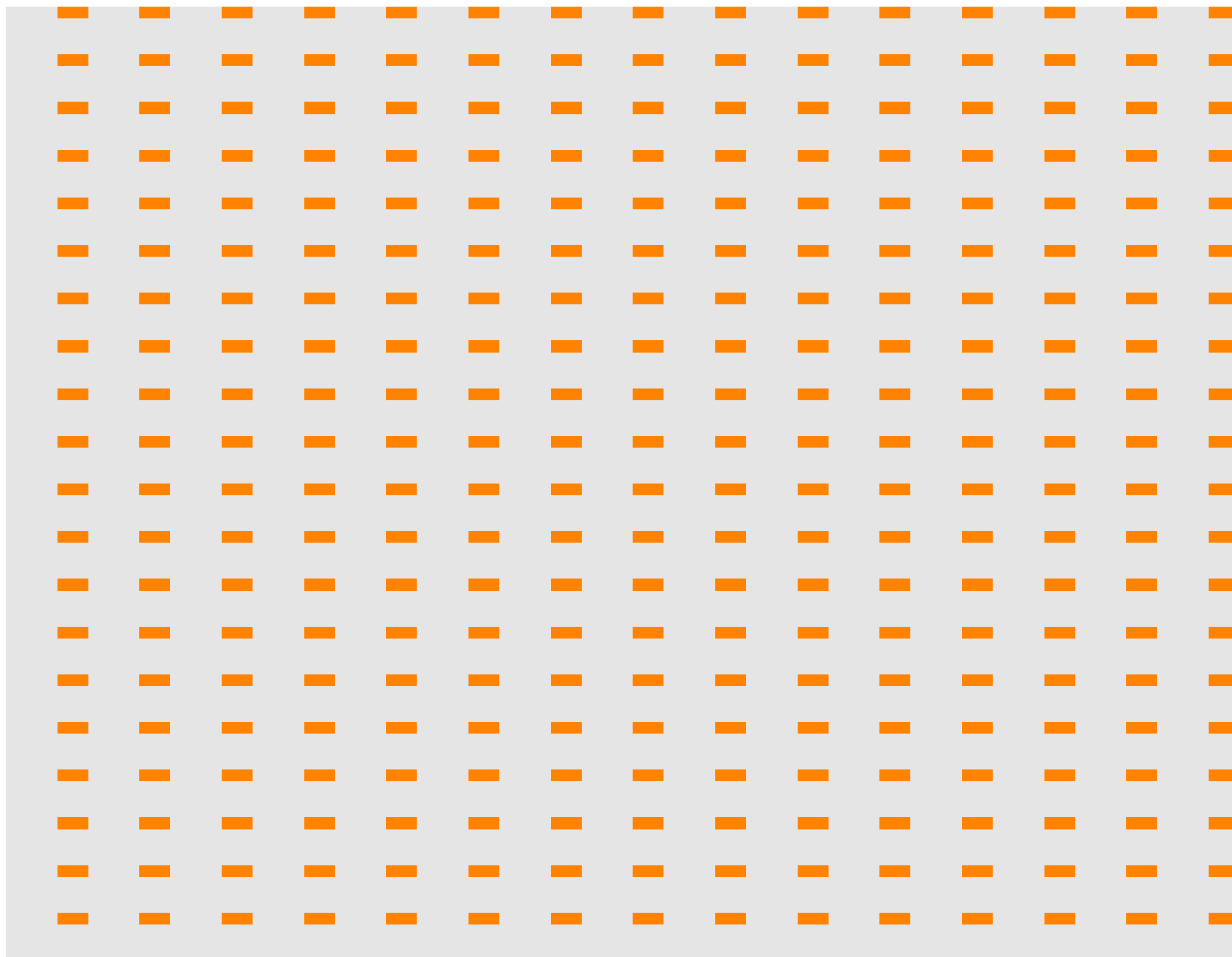
This side towards robot body

Tile 171, Coordinate: (8, 18)



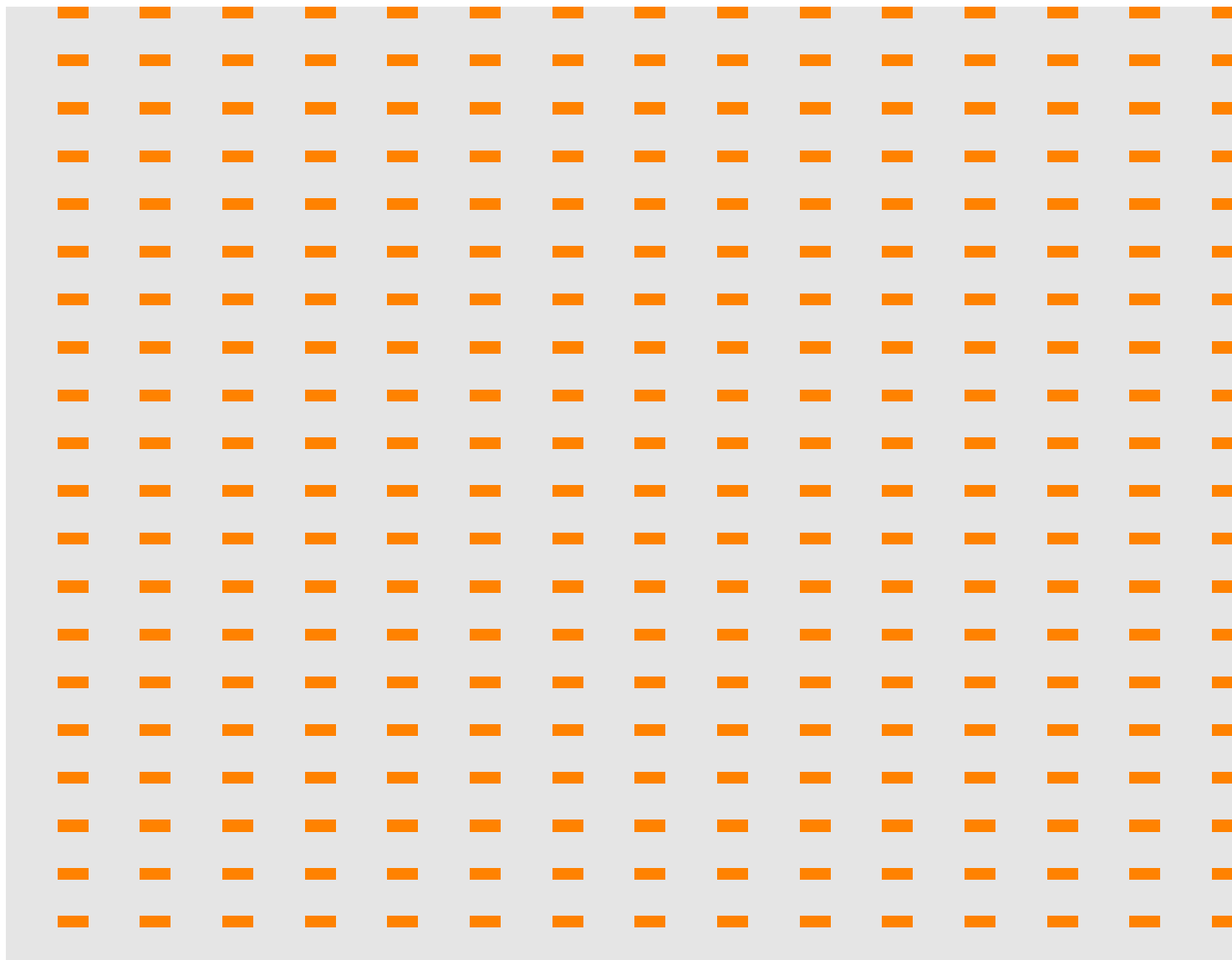
This side towards robot body

Tile 172, Coordinate: (8, 17)



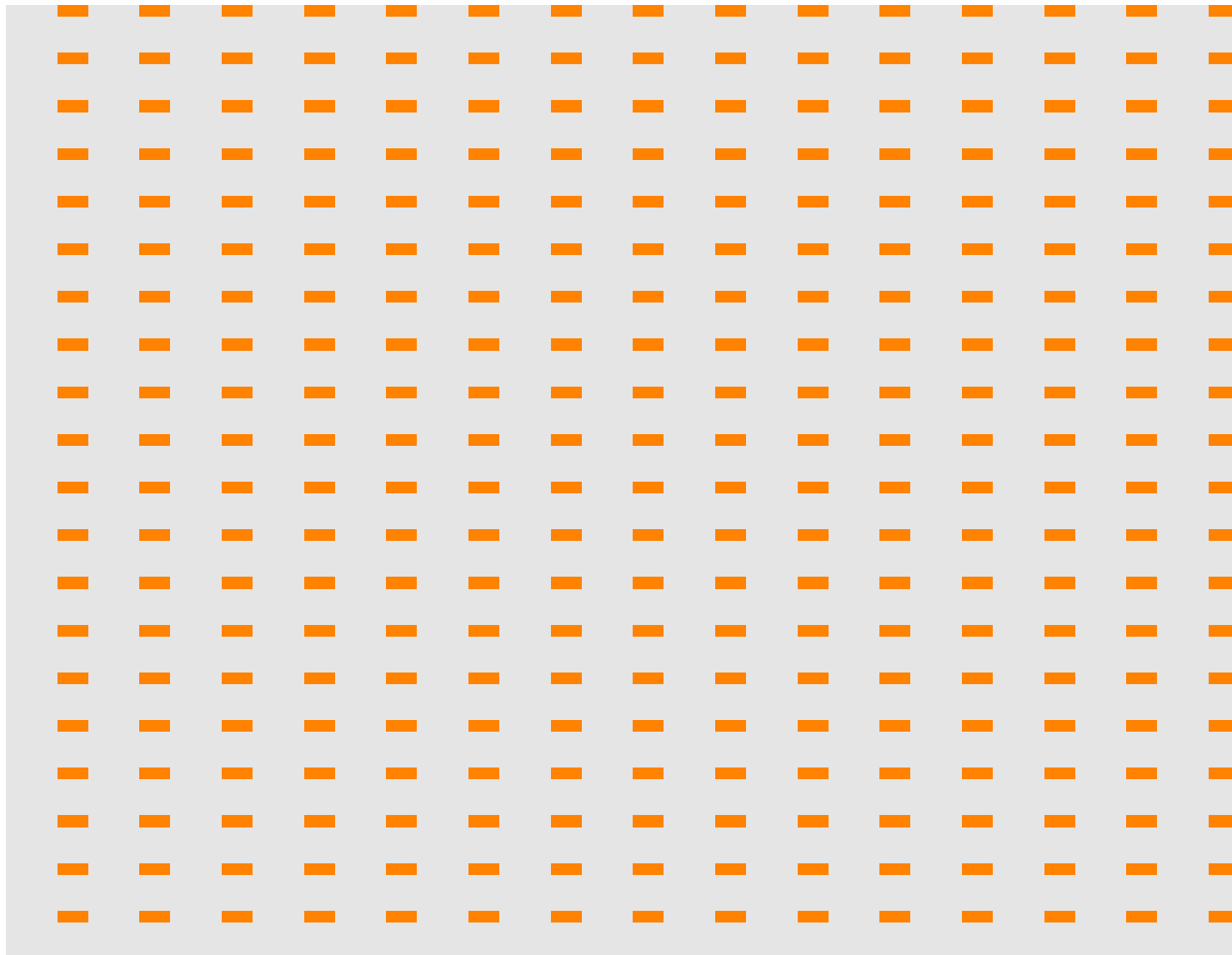
This side towards robot body

Tile 173, Coordinate: (8, 16)



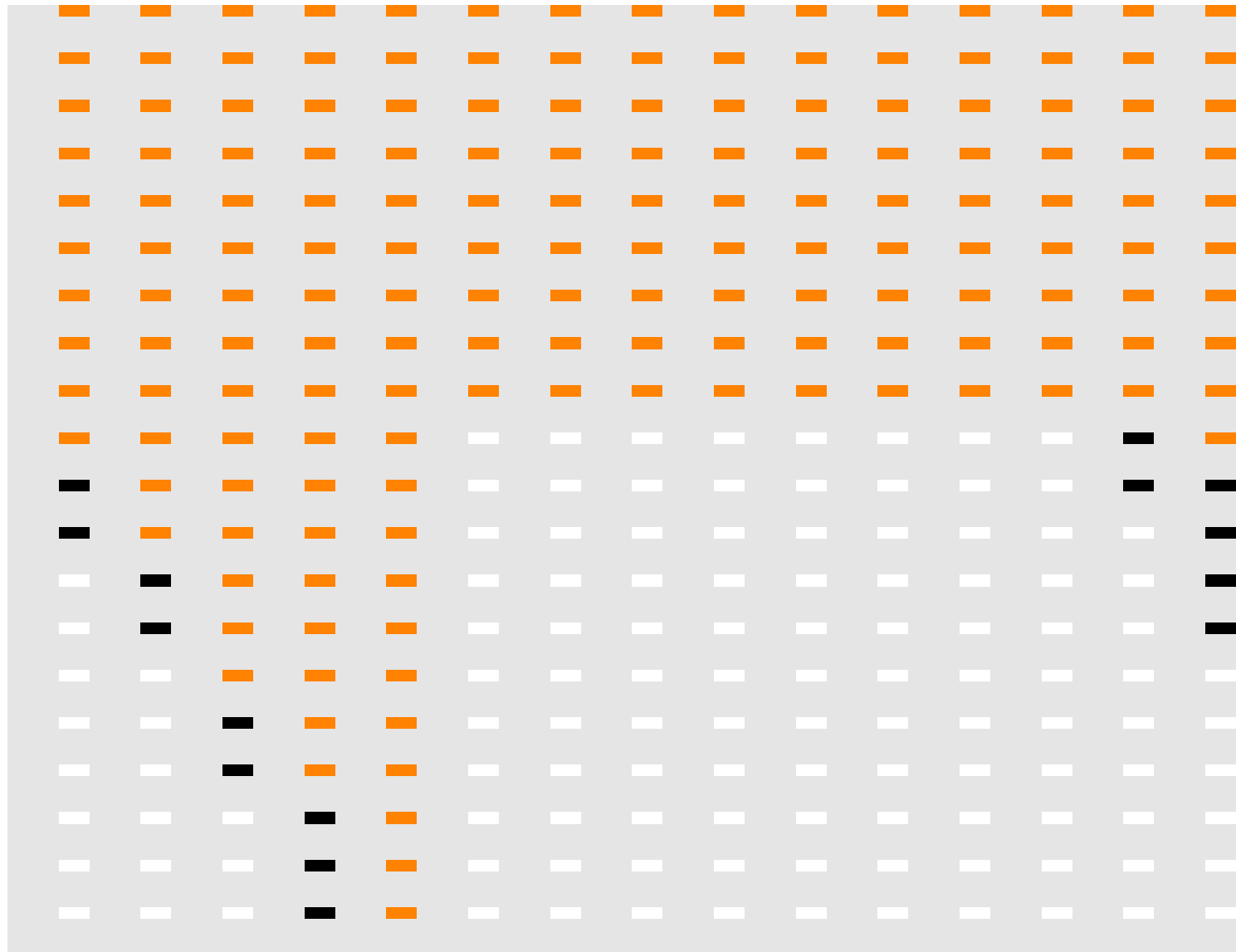
This side towards robot body

Tile 174, Coordinate: (8, 15)



This side towards robot body

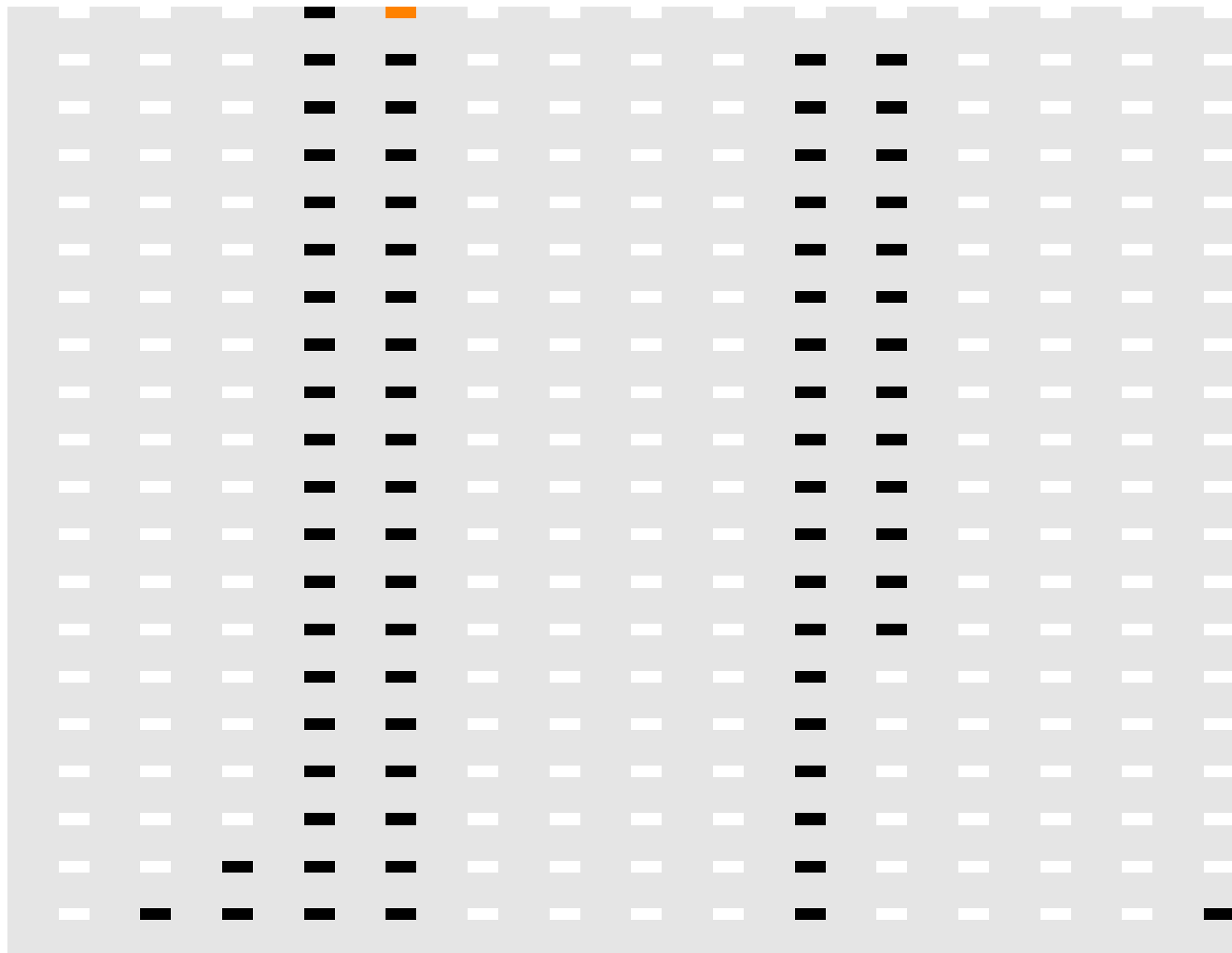
Tile 175, Coordinate: (8, 14)



This side towards robot body

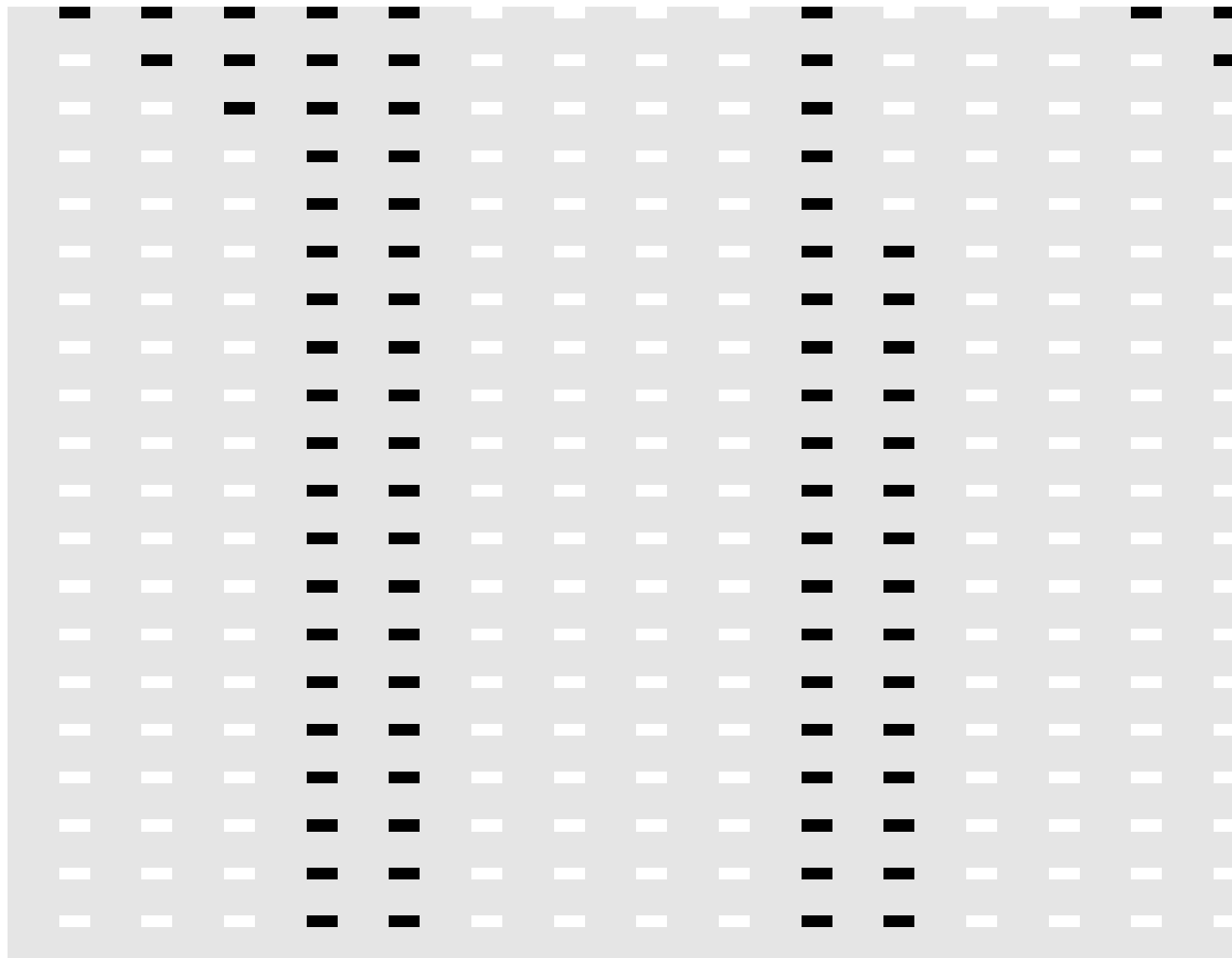


Tile 176, Coordinate: (8, 13)



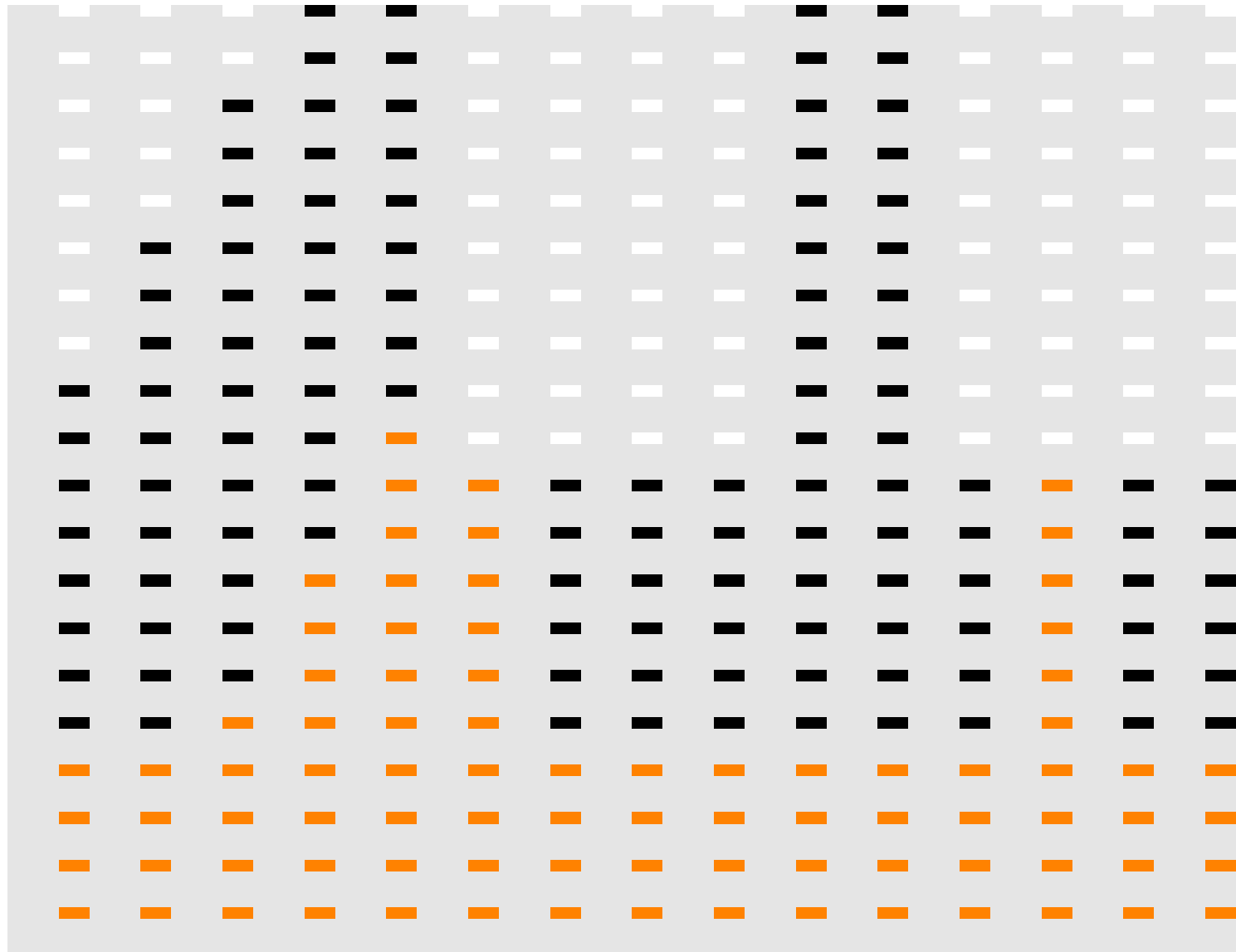
This side towards robot body

Tile 177, Coordinate: (8, 12)



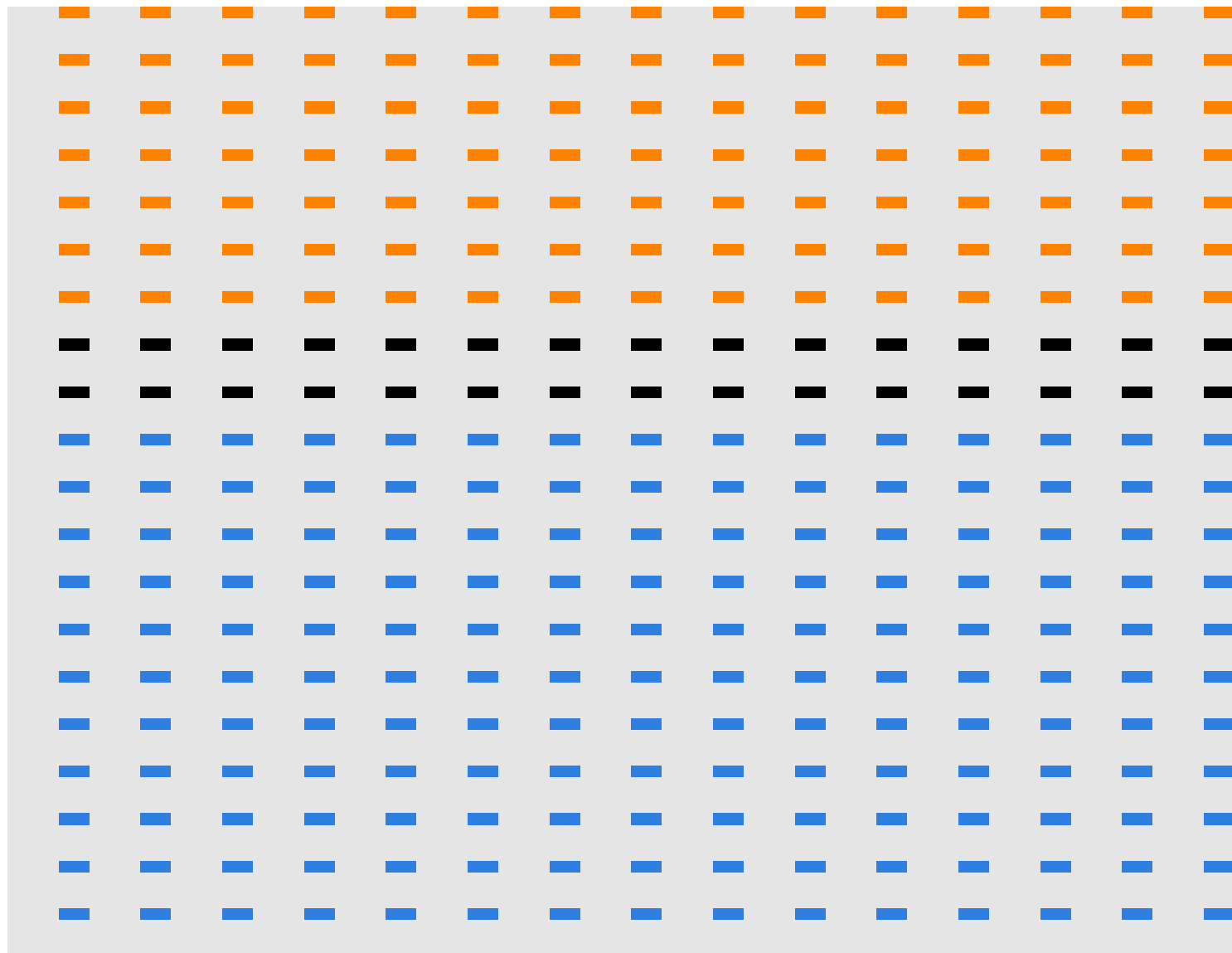
This side towards robot body

Tile 178, Coordinate: (8, 11)



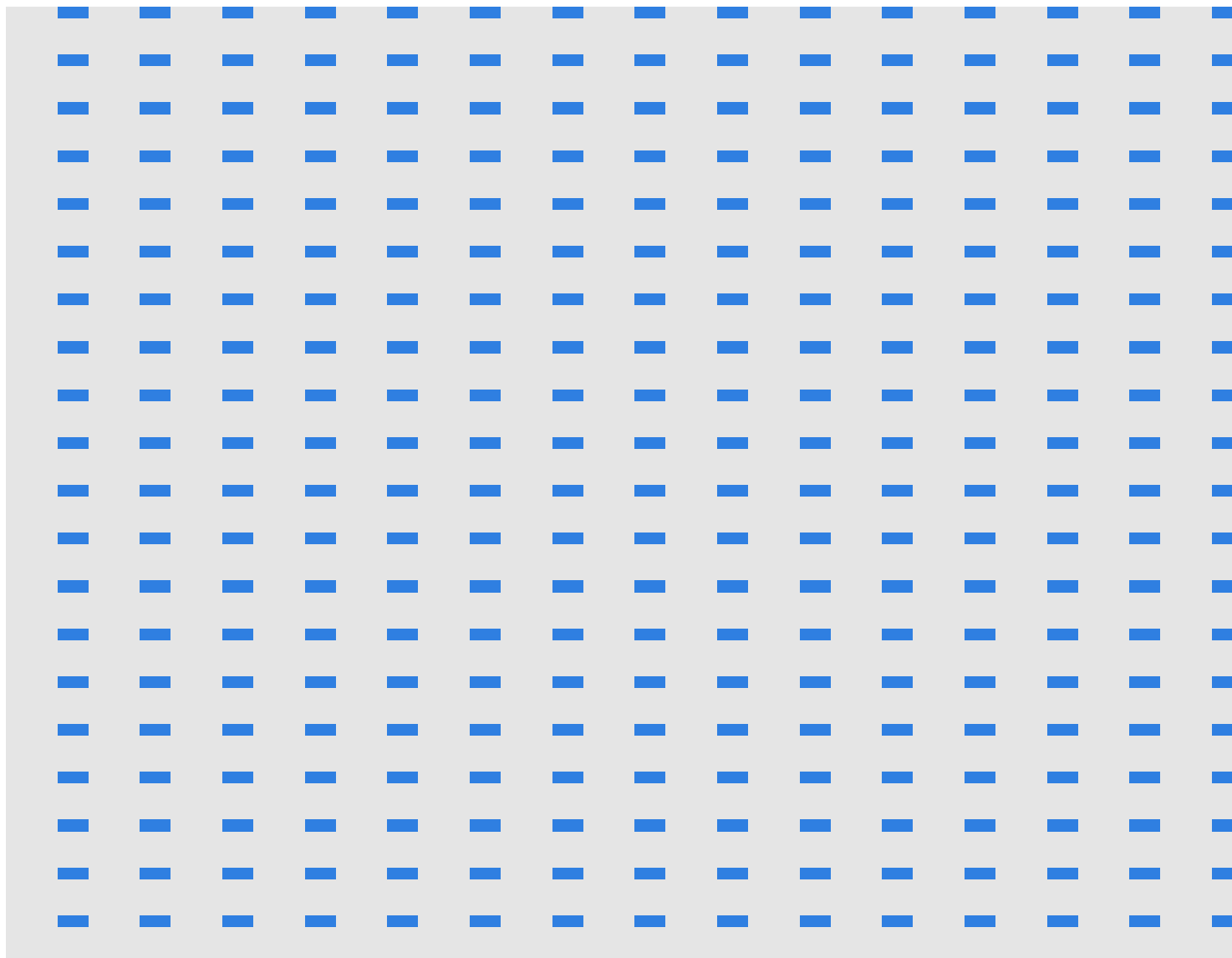
This side towards robot body

Tile 179, Coordinate: (8, 10)



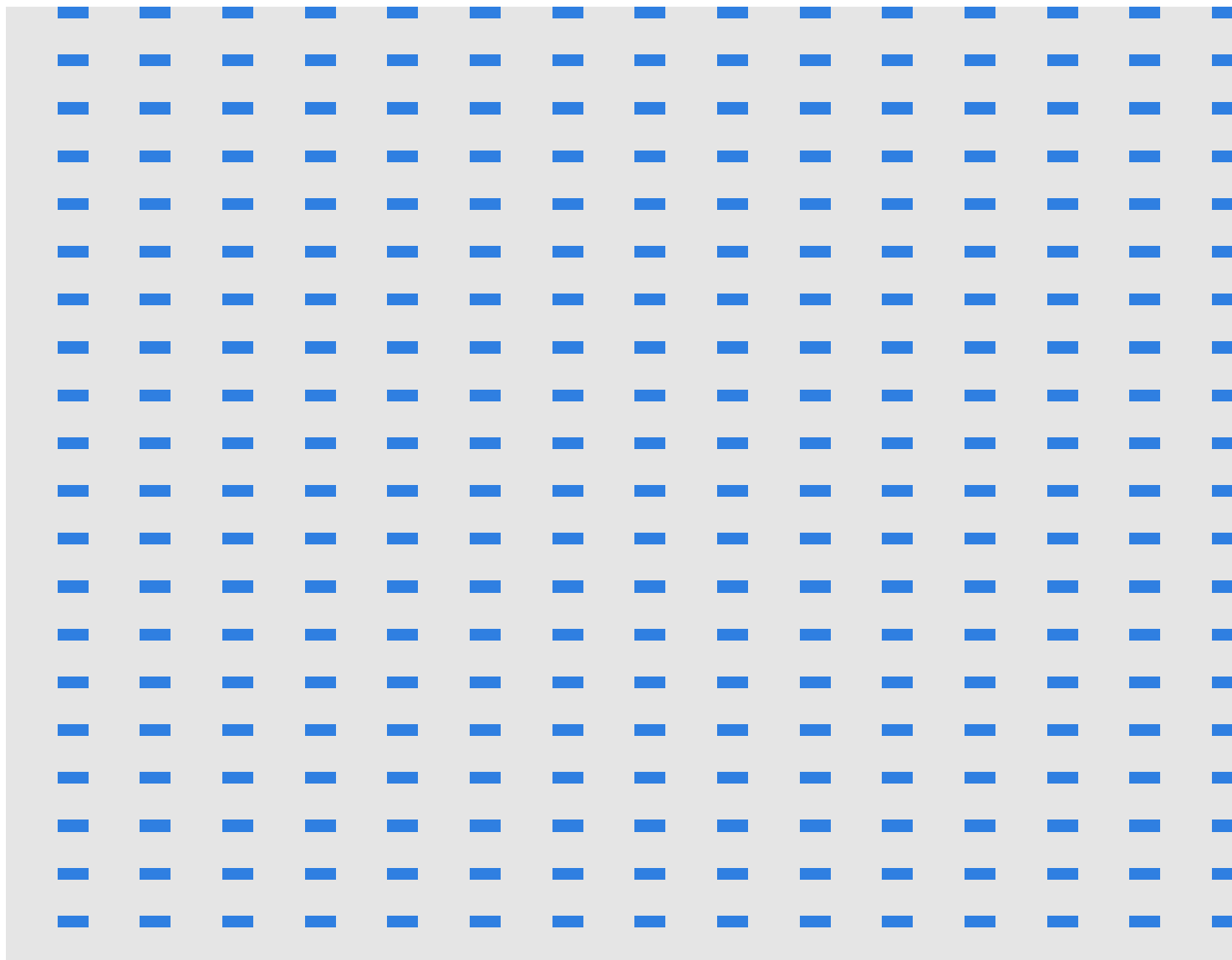
This side towards robot body

Tile 180, Coordinate: (8, 9)



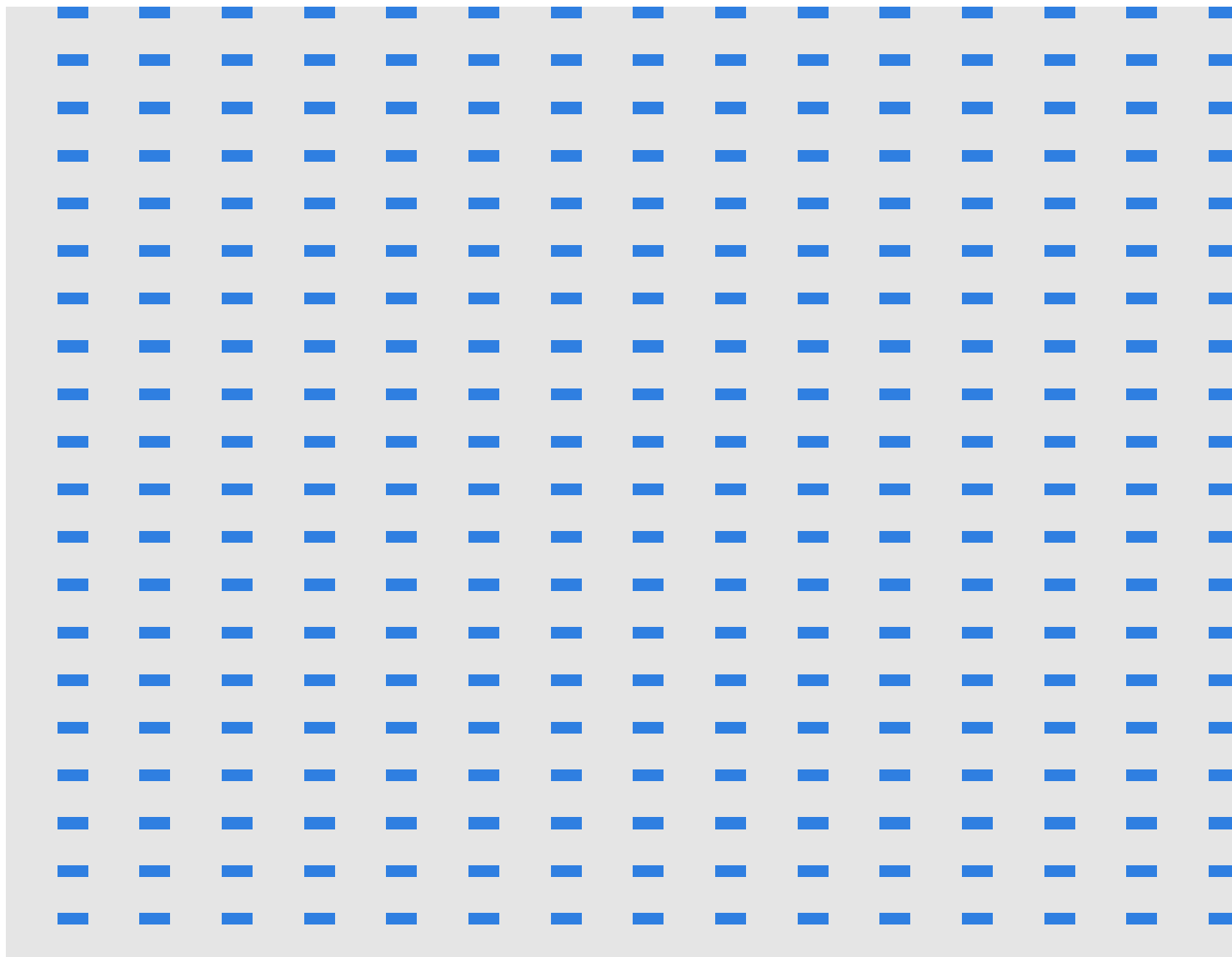
This side towards robot body

Tile 181, Coordinate: (8, 8)



This side towards robot body

Tile 182, Coordinate: (8, 7)



This side towards robot body

Tile 183, Coordinate: (8, 6)



This side towards robot body

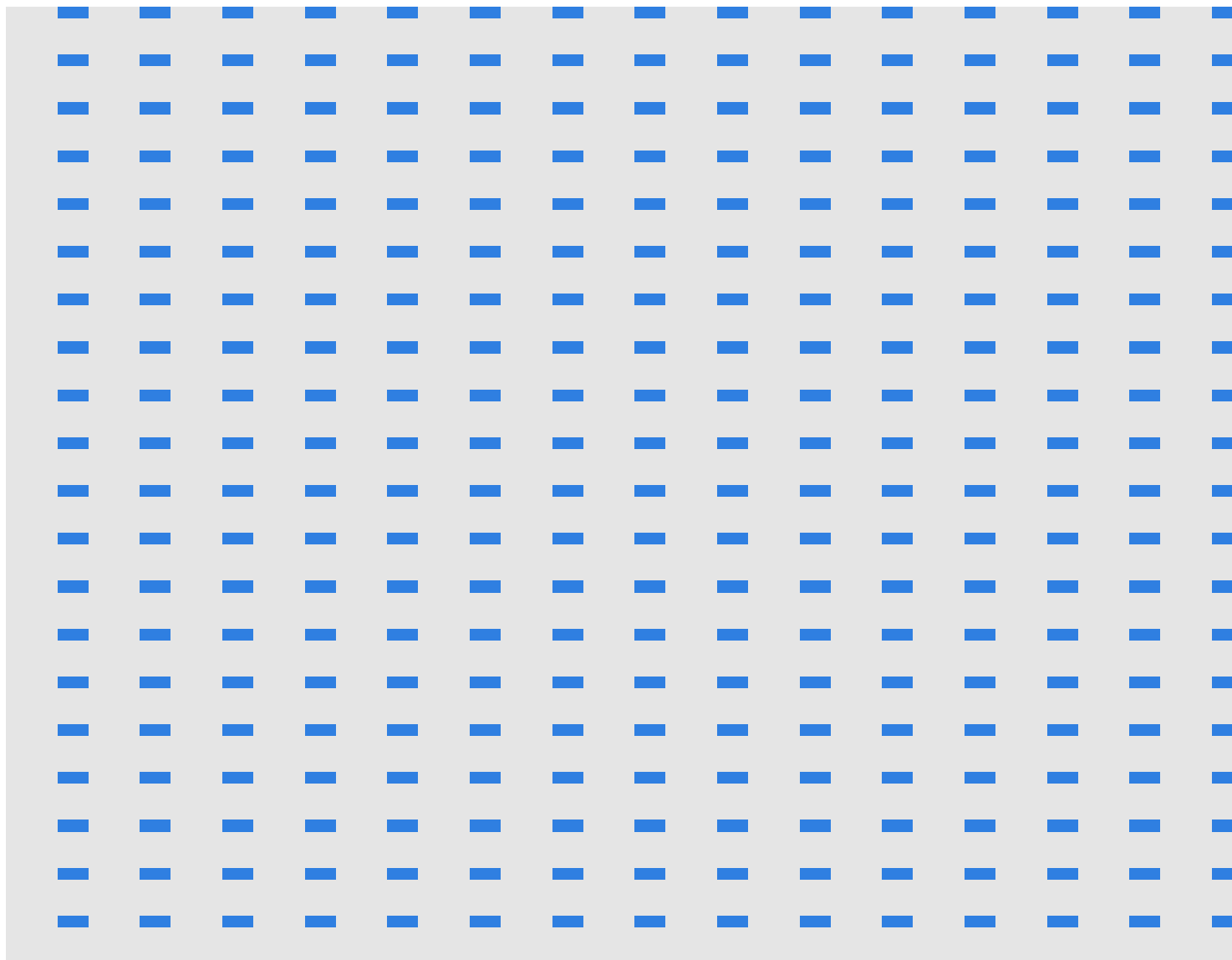


Tile 184, Coordinate: (8, 5)



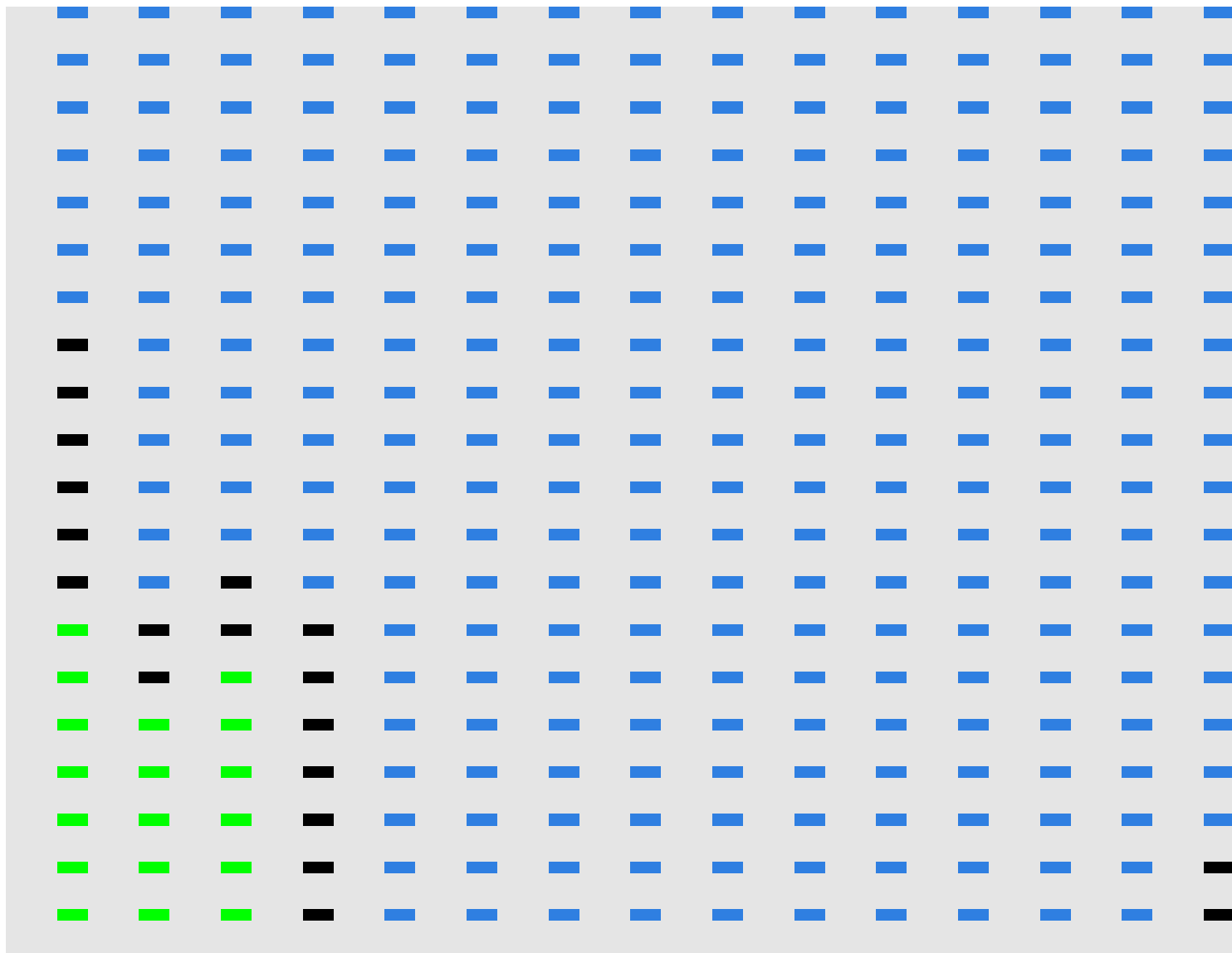
This side towards robot body

Tile 185, Coordinate: (8, 4)



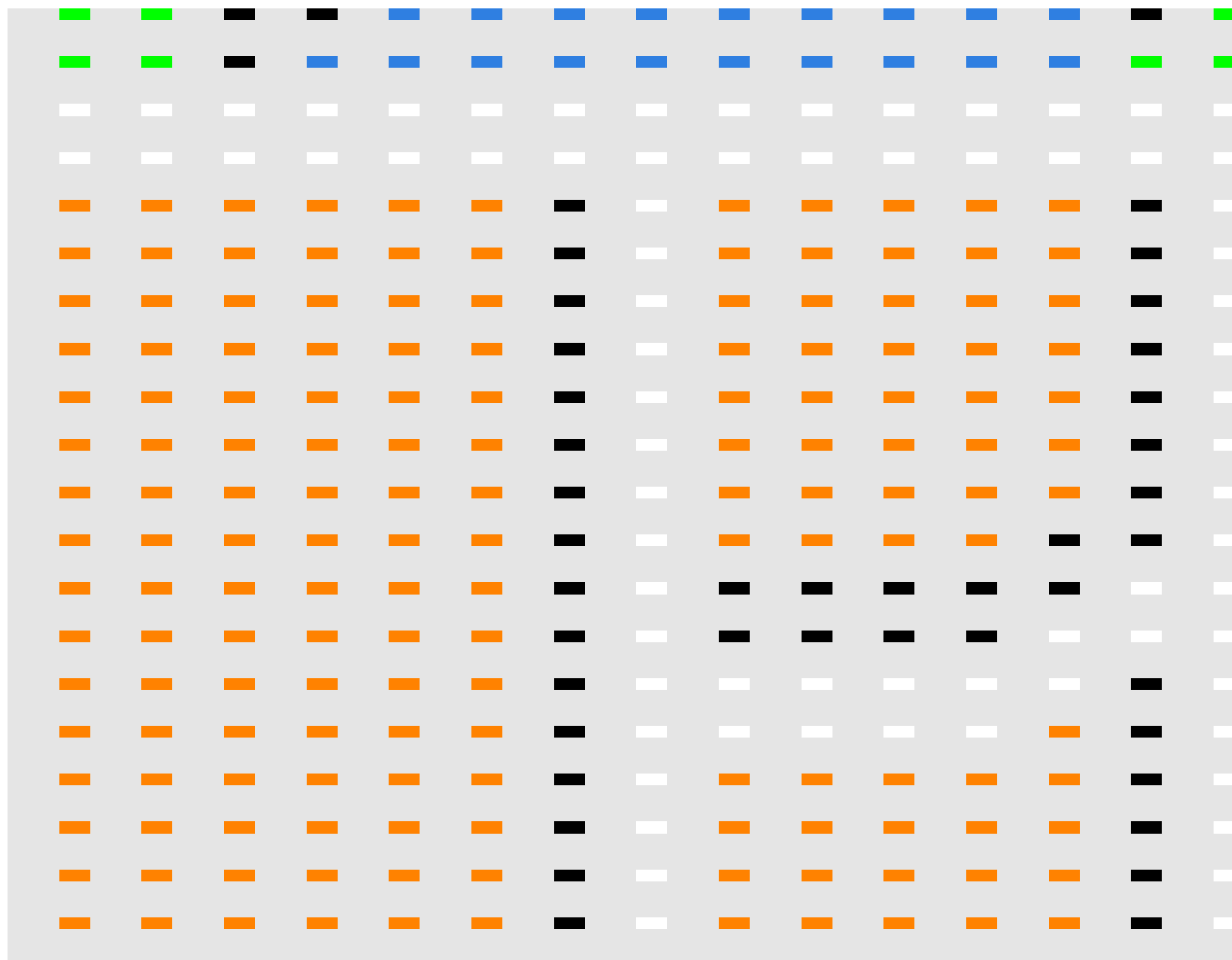
This side towards robot body

Tile 186, Coordinate: (8, 3)



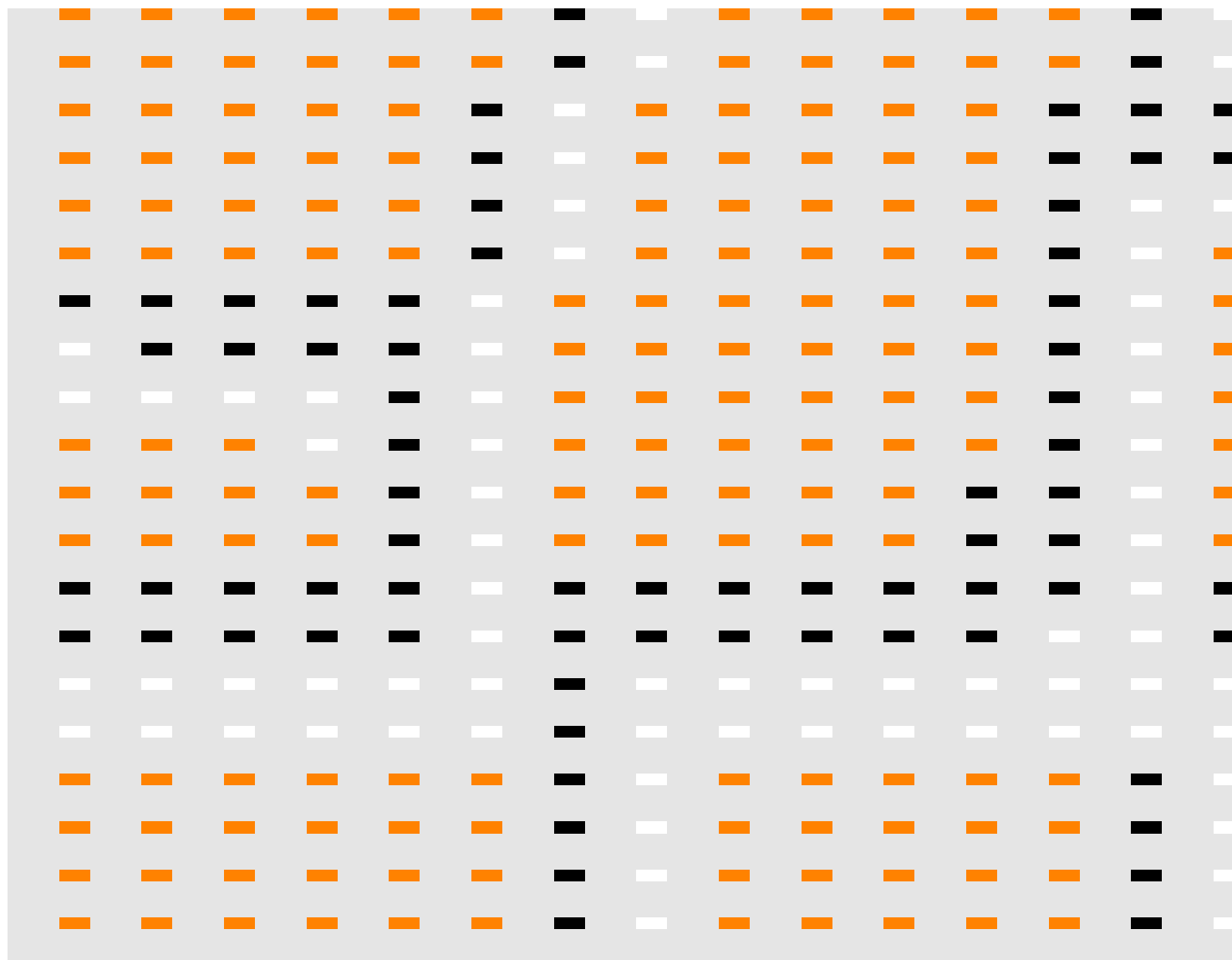
This side towards robot body

Tile 187, Coordinate: (8, 2)



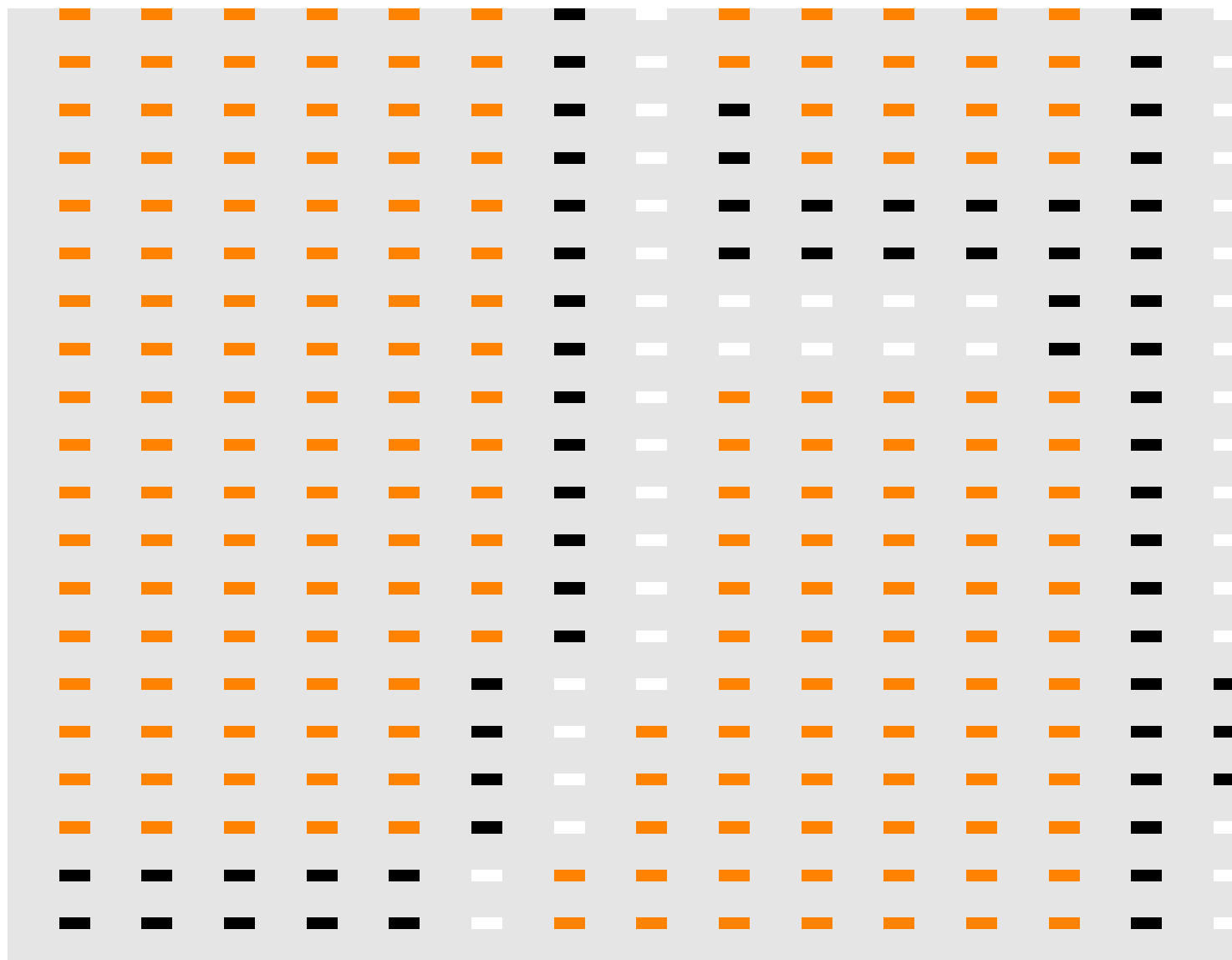
This side towards robot body

Tile 188, Coordinate: (8, 1)



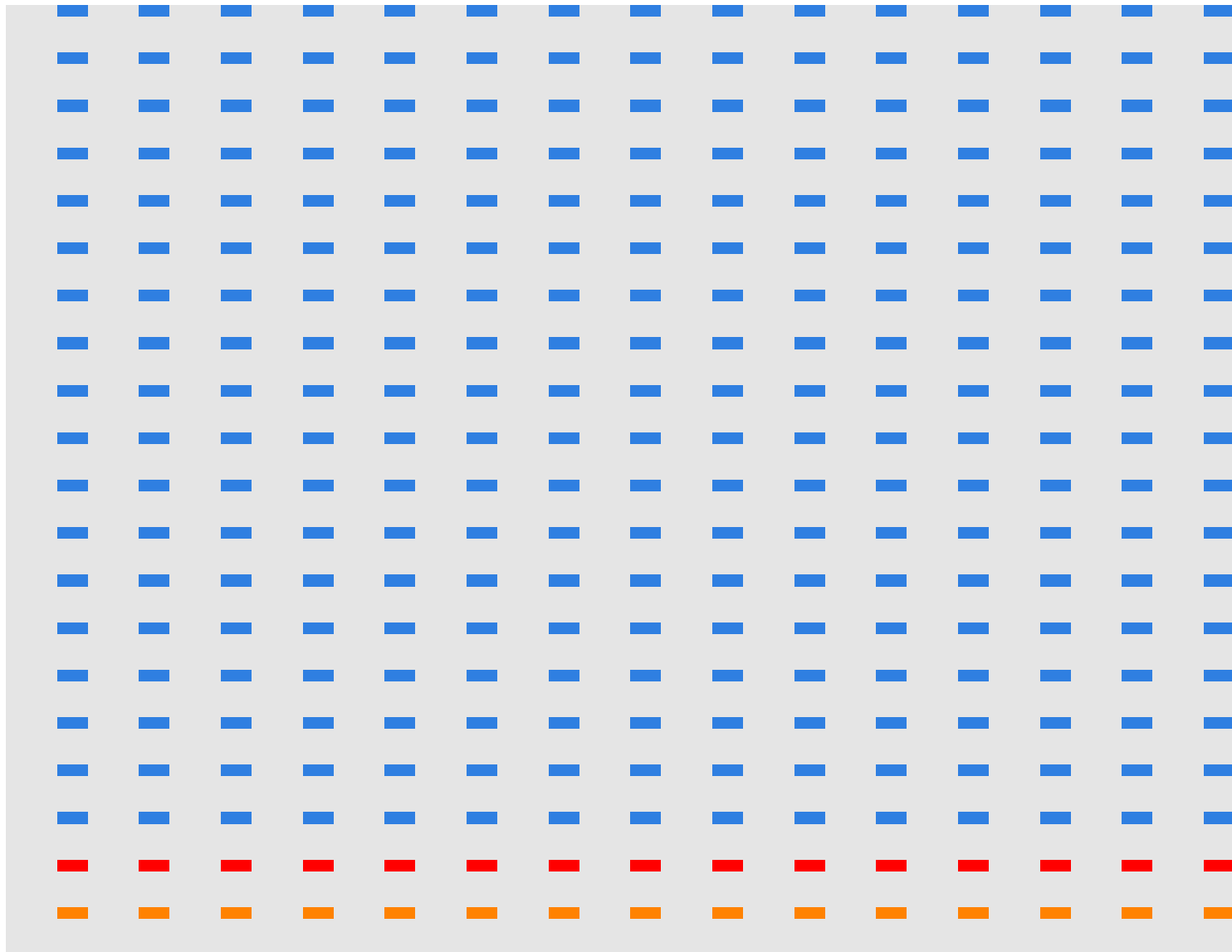
This side towards robot body

Tile 189, Coordinate: (8, 0)



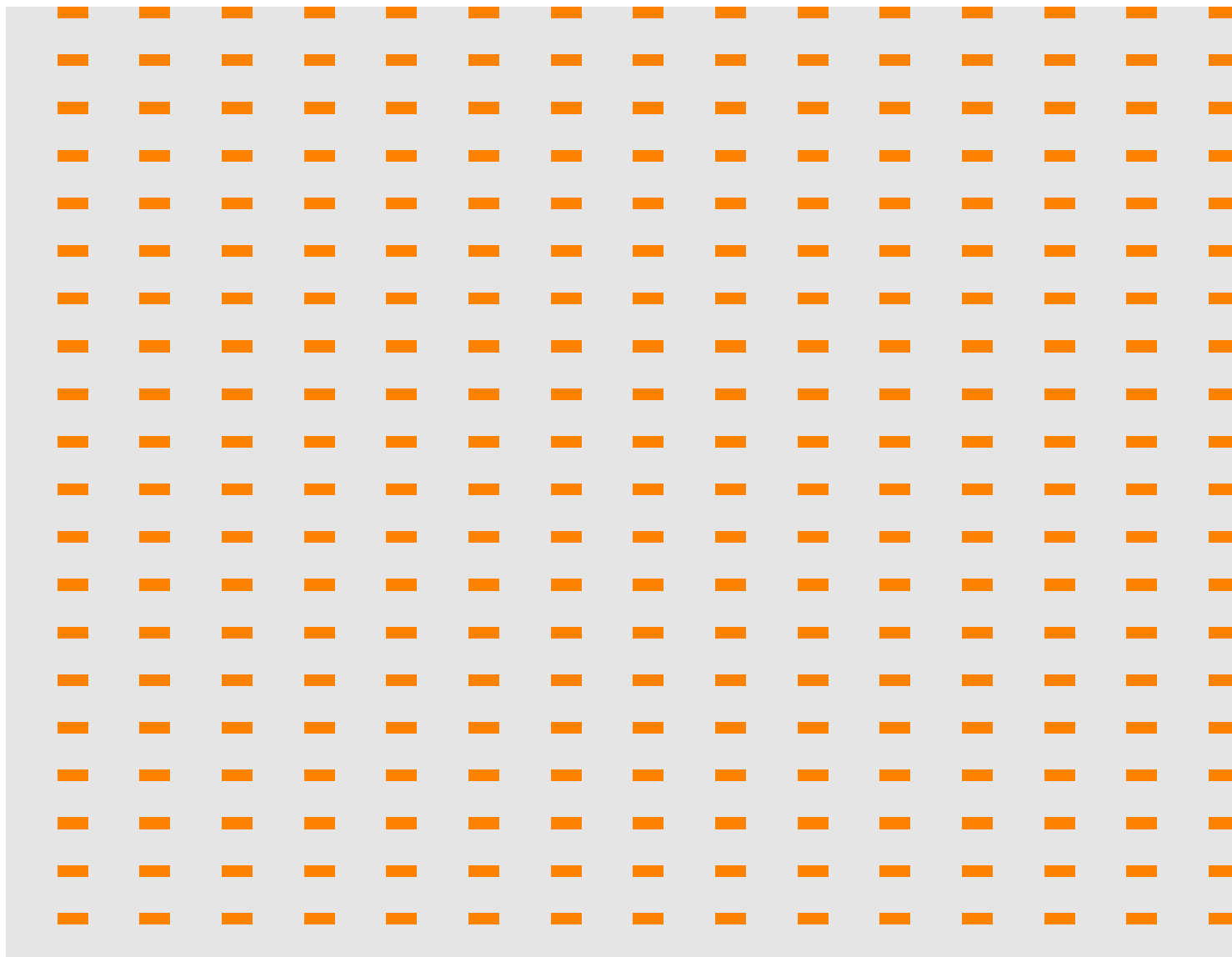
This side towards robot body

Tile 190, Coordinate: (7, 18)



This side towards robot body

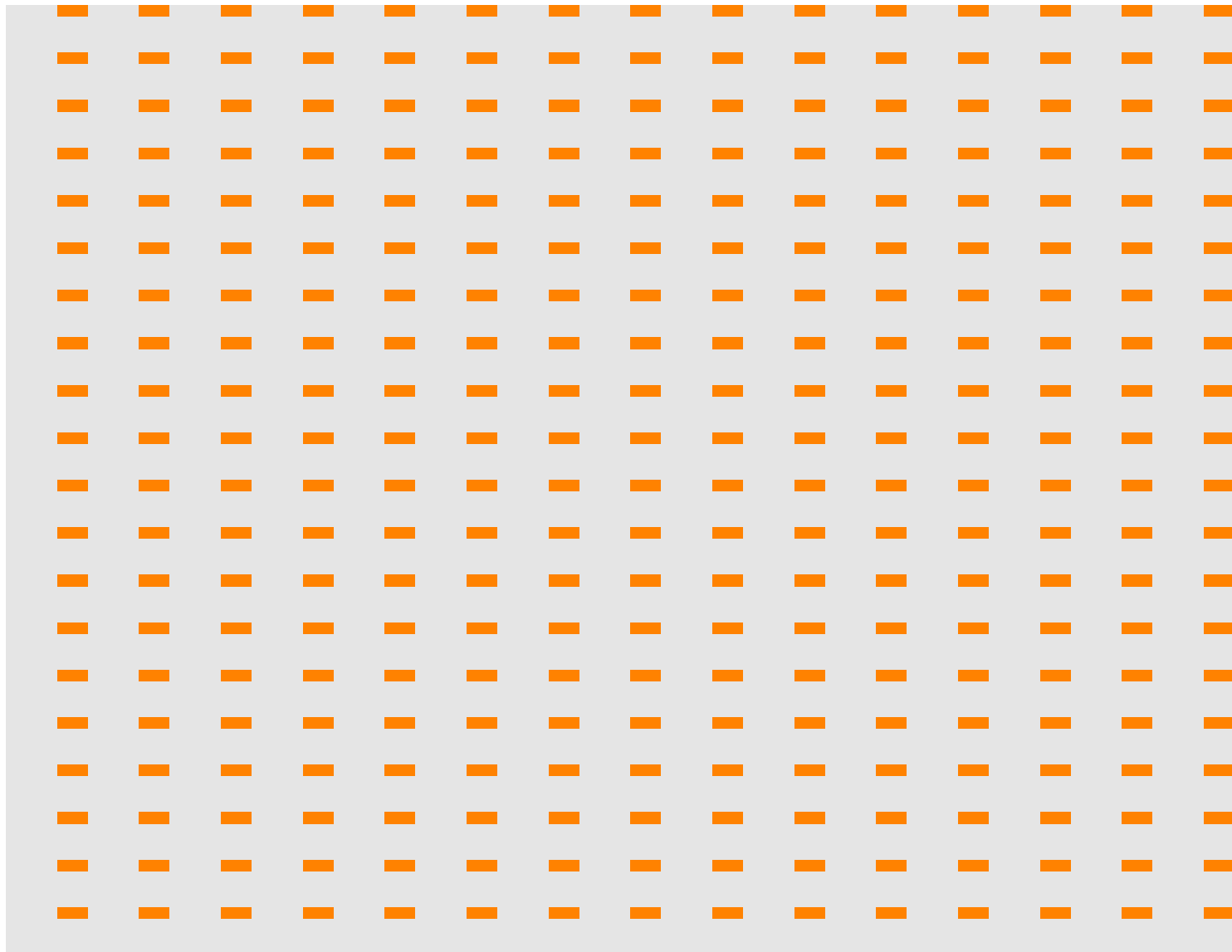
Tile 191, Coordinate: (7, 17)



This side towards robot body

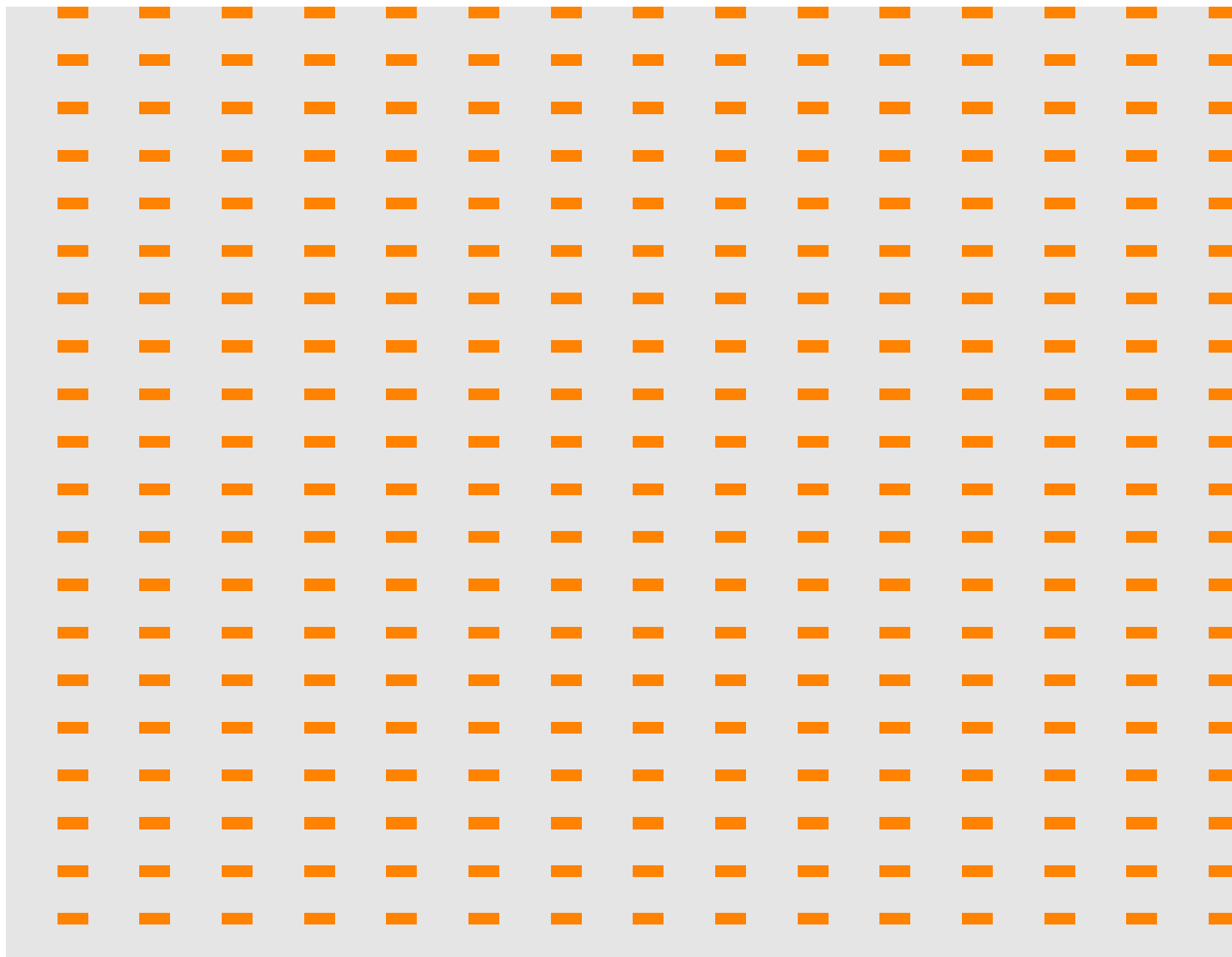


Tile 192, Coordinate: (7, 16)



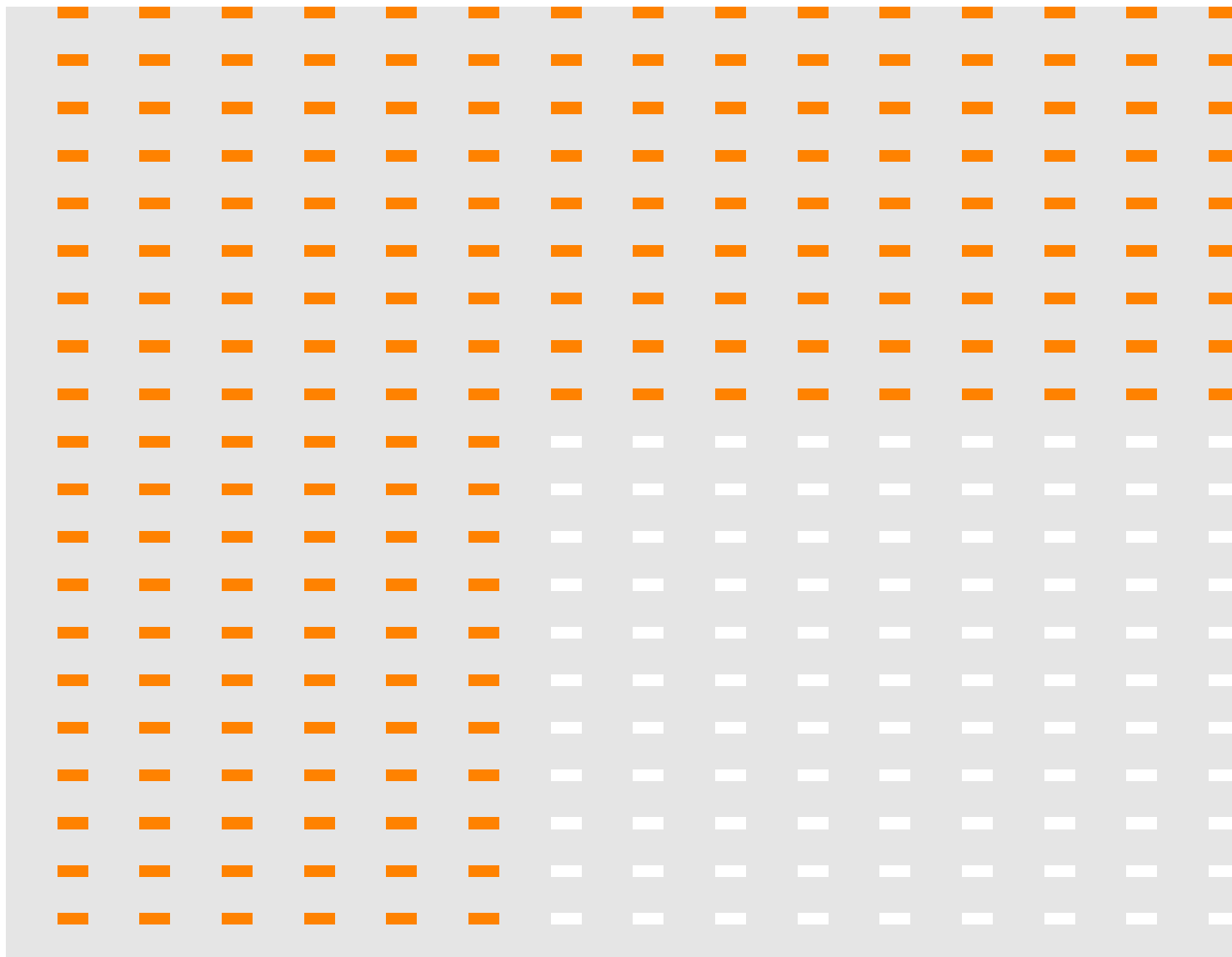
This side towards robot body

Tile 193, Coordinate: (7, 15)



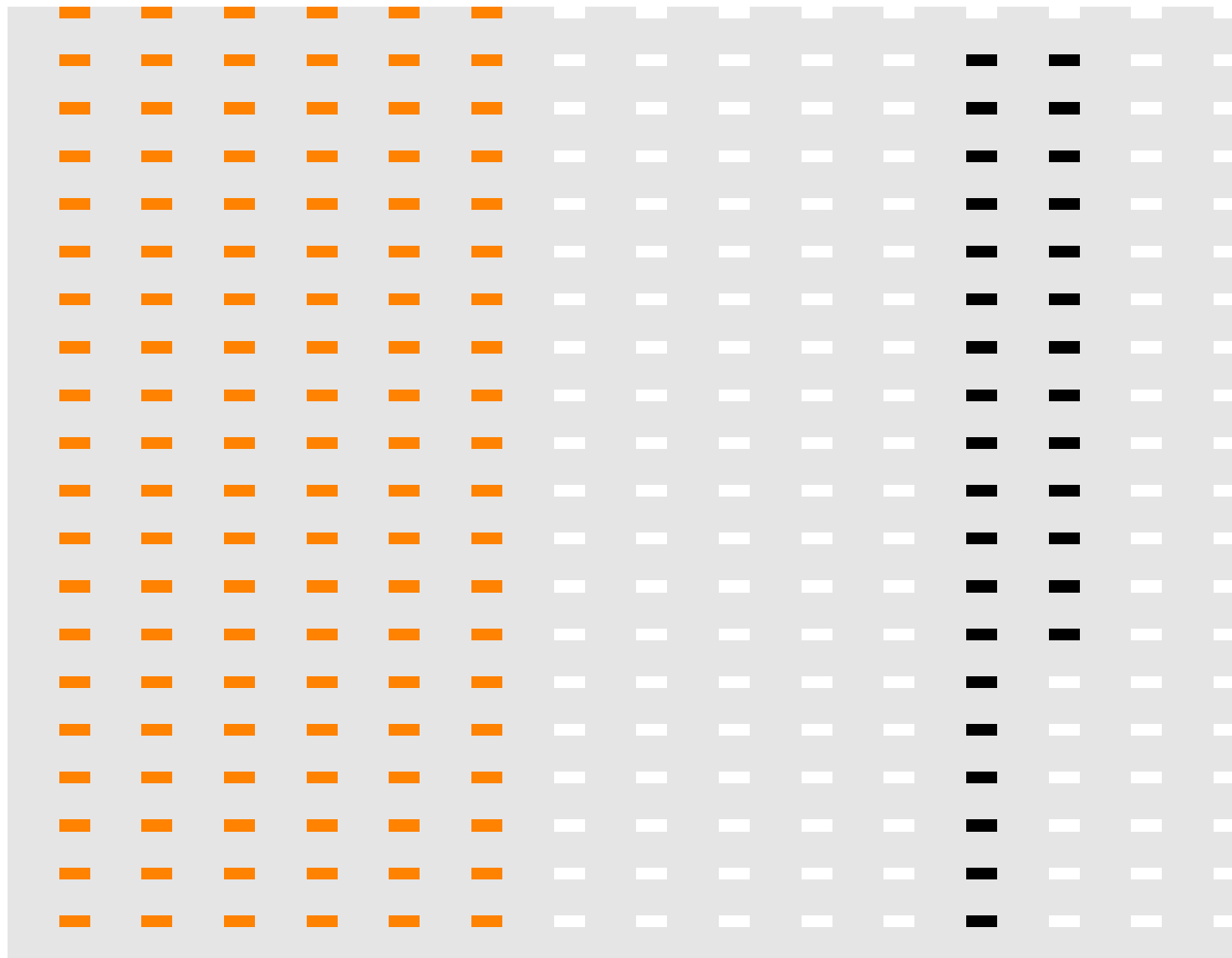
This side towards robot body

Tile 194, Coordinate: (7, 14)



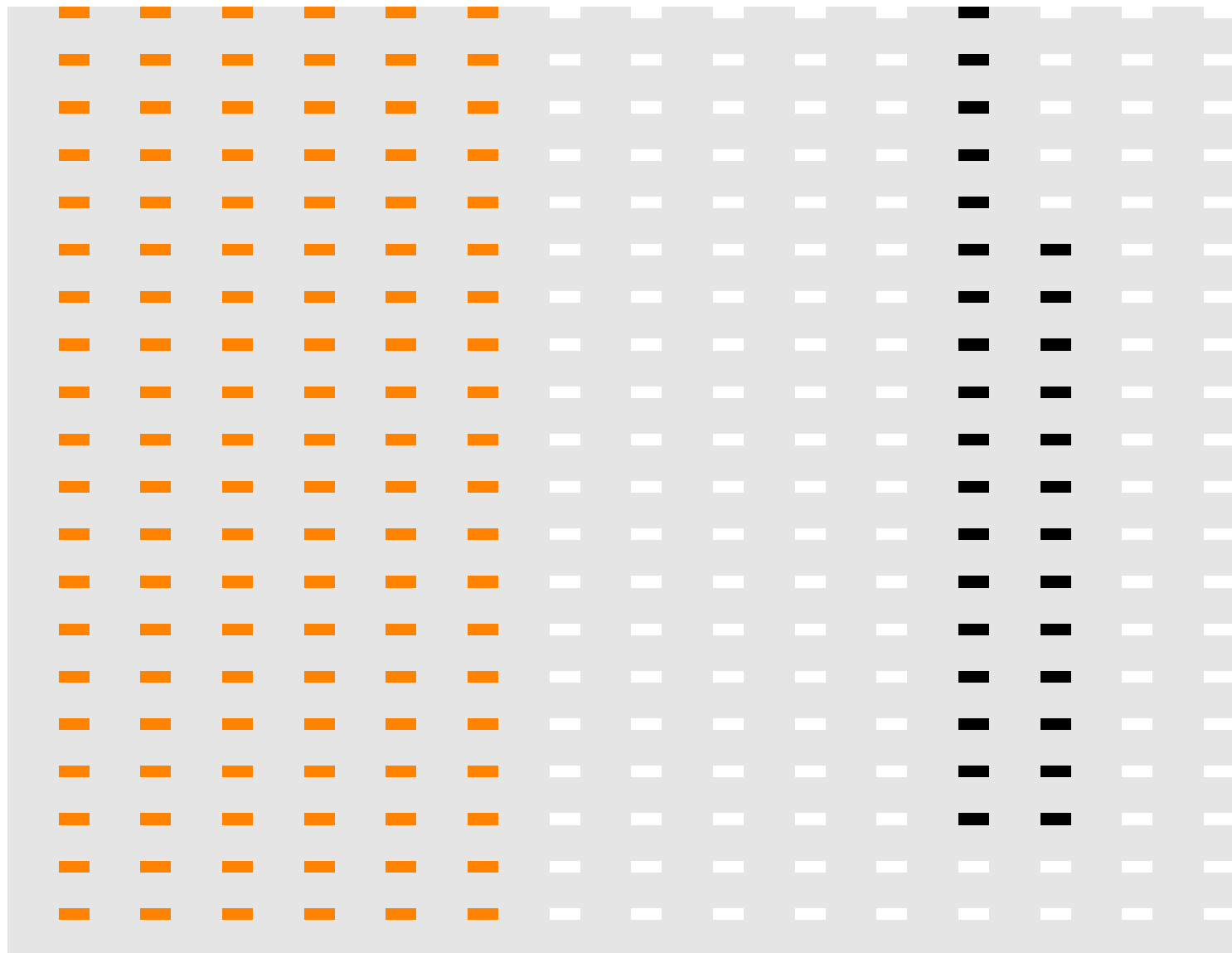
This side towards robot body

Tile 195, Coordinate: (7, 13)



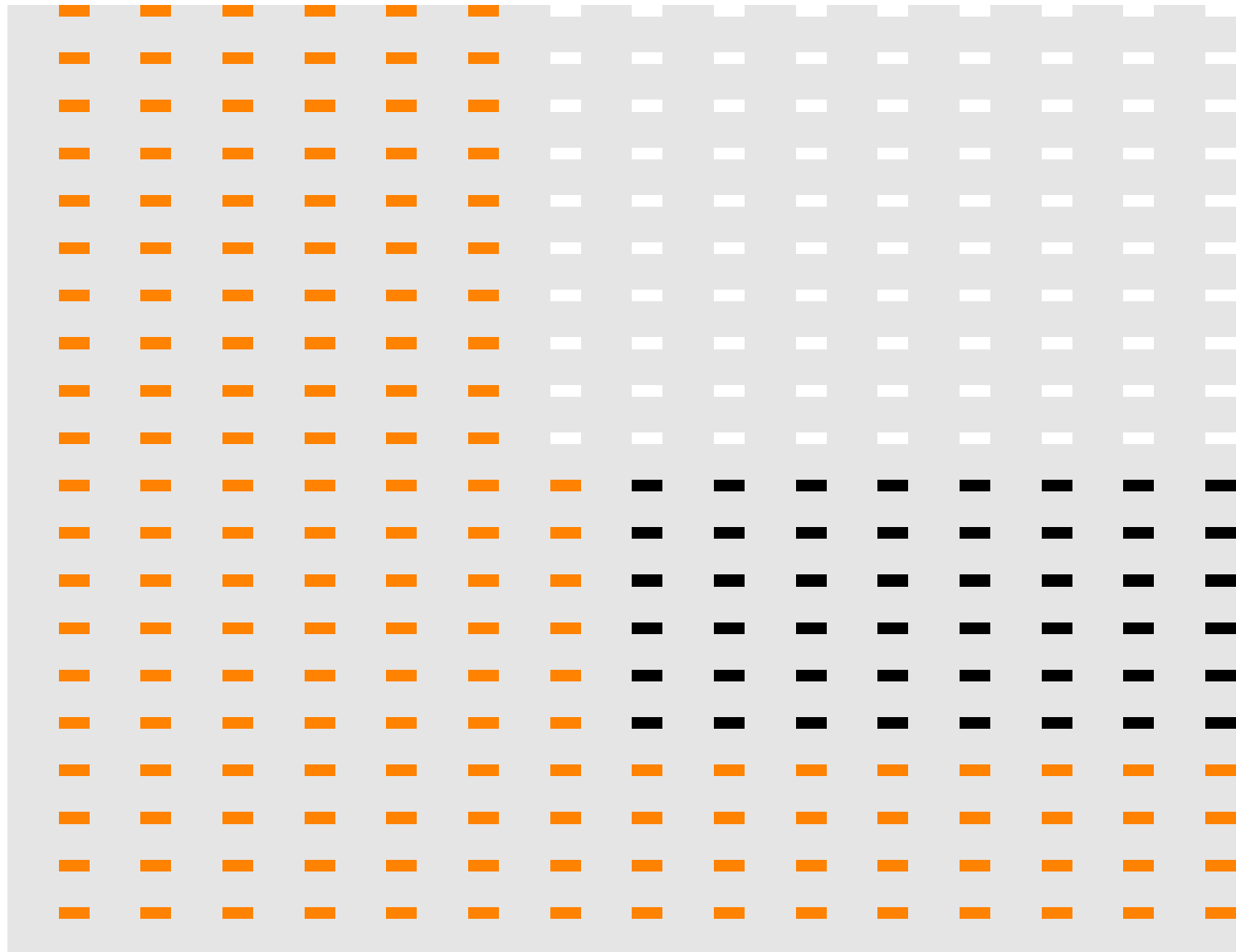
This side towards robot body

Tile 196, Coordinate: (7, 12)



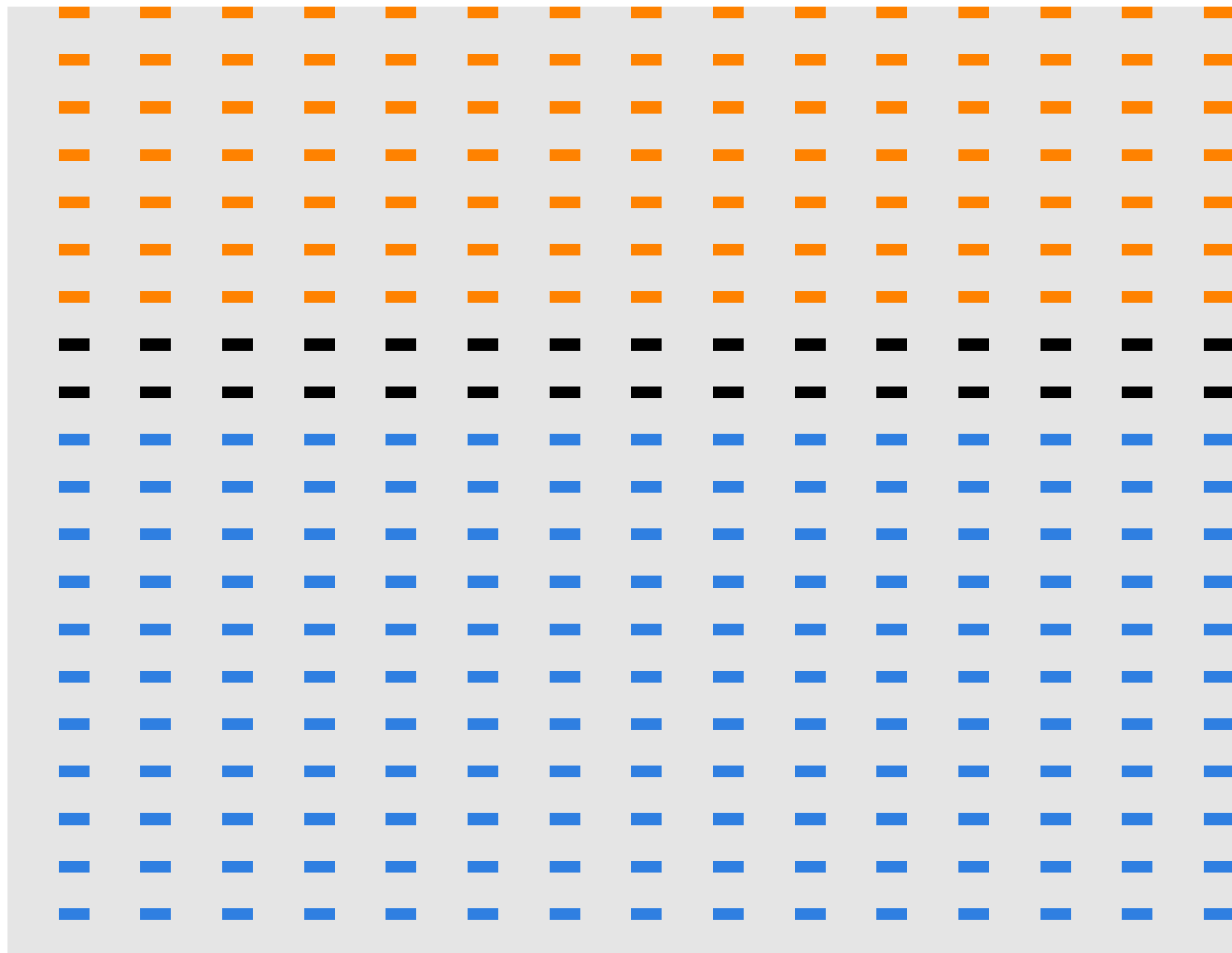
This side towards robot body

Tile 197, Coordinate: (7, 11)



This side towards robot body

Tile 198, Coordinate: (7, 10)



This side towards robot body

Tile 199, Coordinate: (7, 9)



This side towards robot body

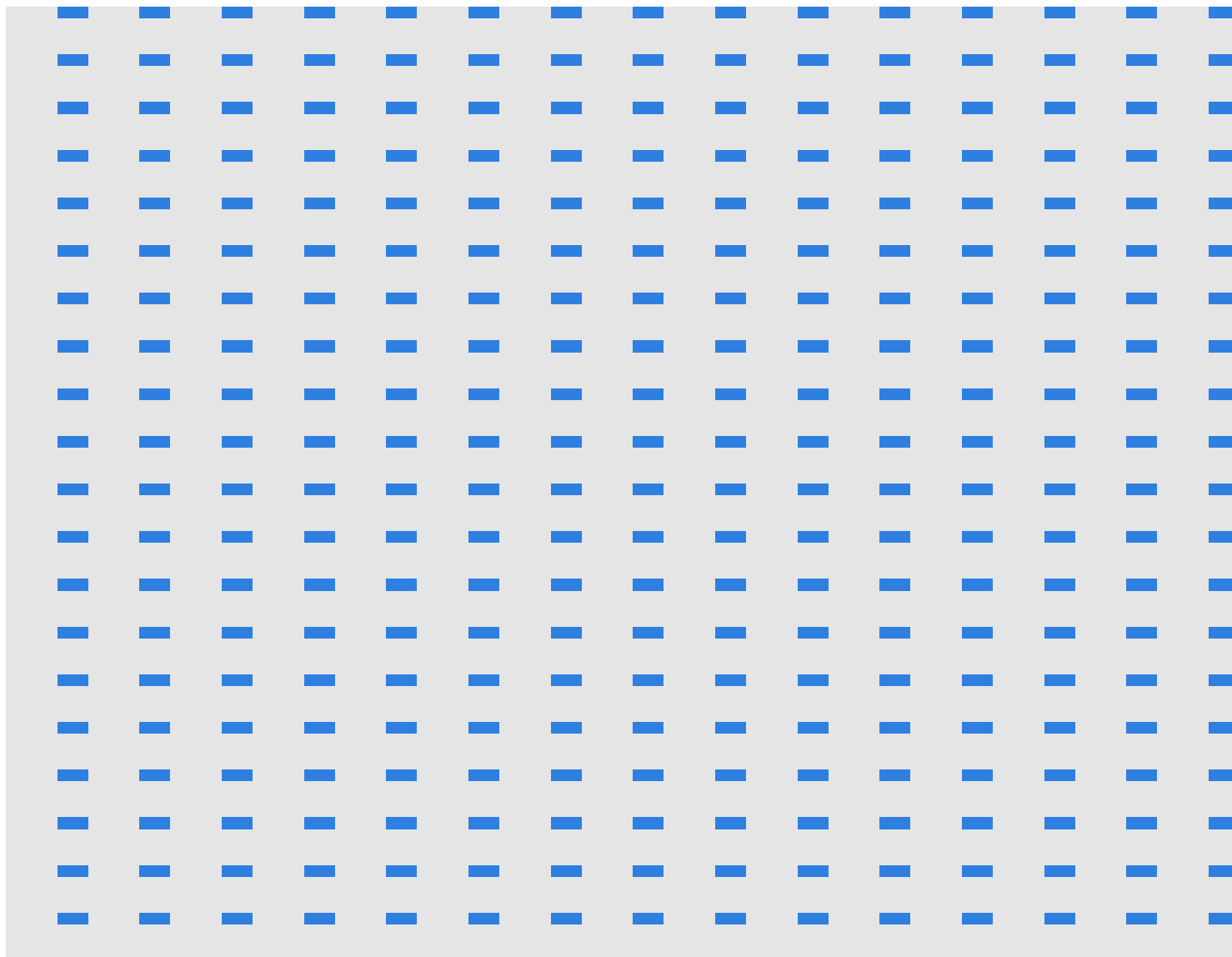


Tile 200, Coordinate: (7, 8)



This side towards robot body

Tile 201, Coordinate: (7, 7)



This side towards robot body

Tile 202, Coordinate: (7, 6)



This side towards robot body

Tile 203, Coordinate: (7, 5)



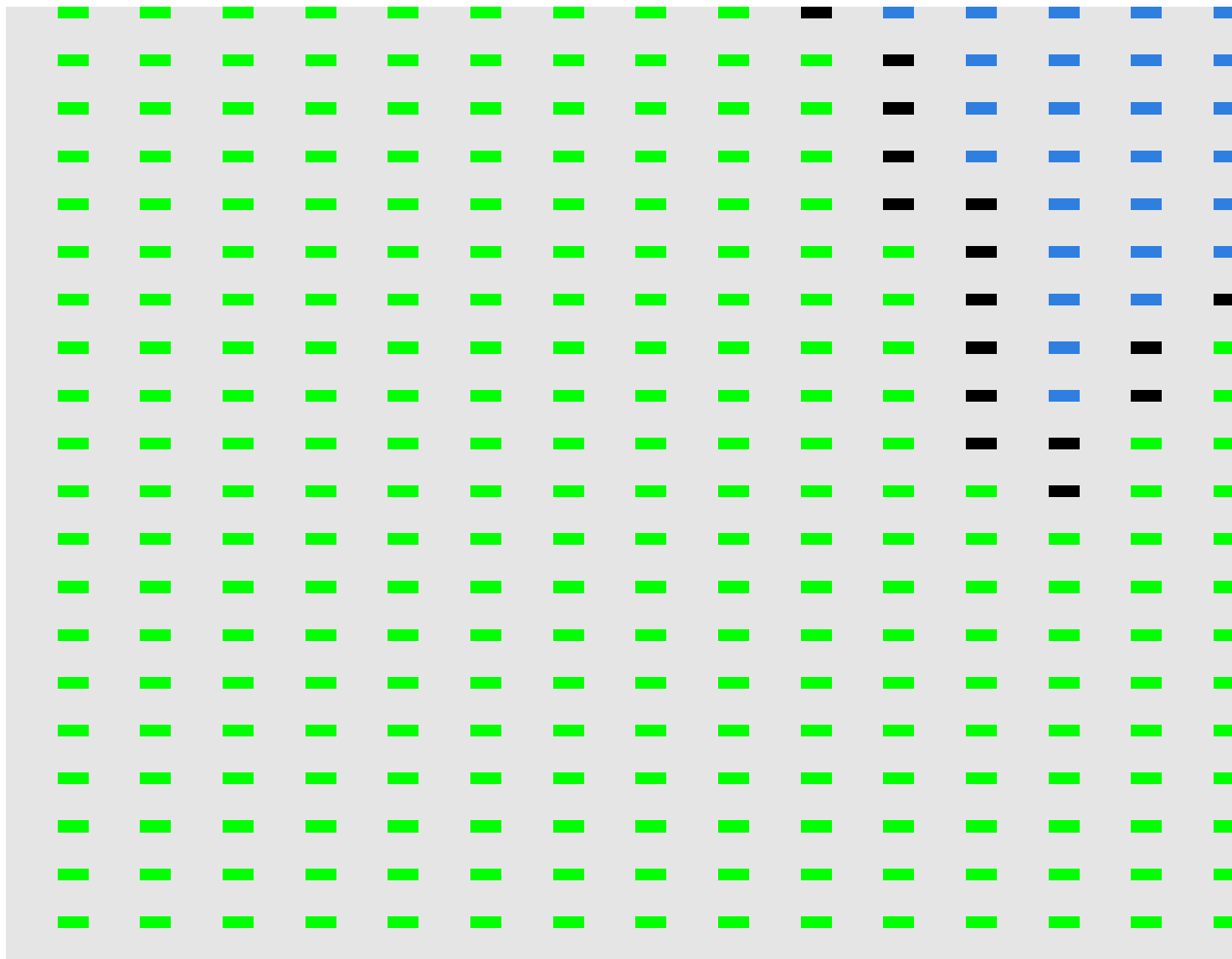
This side towards robot body

The image displays a 20x20 grid of colored squares on a light gray background. The squares are colored blue, black, or green. The distribution is as follows:

- Blue squares:** 160 squares, forming a large rectangular area from (0,0) to (19,19) with some exceptions.
- Black squares:** 10 squares, located at (0,10), (0,11), (4,10), (4,11), (5,12), (5,13), (5,14), (5,15), (6,16), (6,17), and (6,18).
- Green squares:** 10 squares, located at (0,12), (0,13), (0,14), (0,15), (1,12), (1,13), (1,14), (1,15), (2,12), and (2,13).

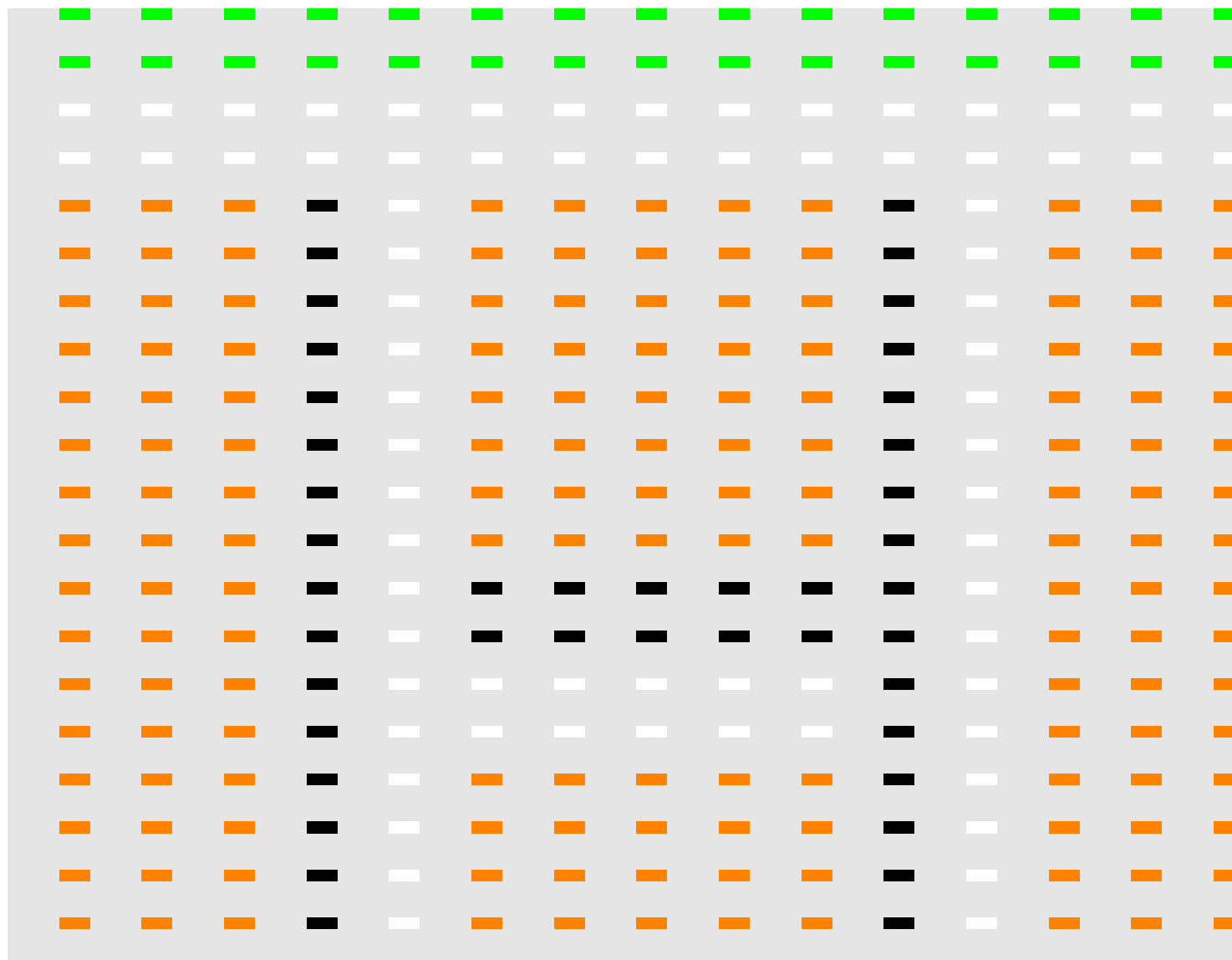
The grid is composed of 400 squares in total. The blue squares are the most numerous, followed by black and green squares.

Tile 205, Coordinate: (7, 3)



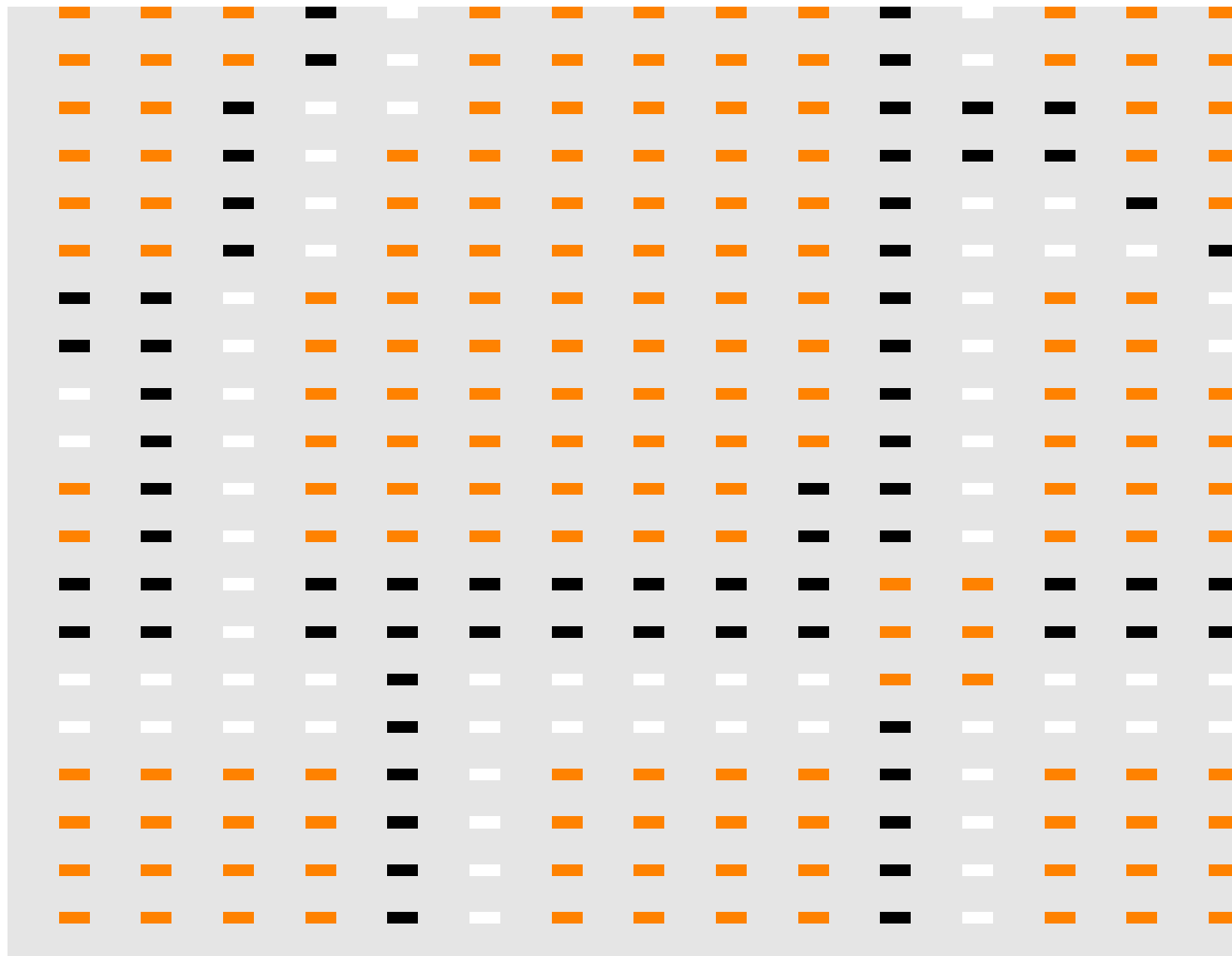
This side towards robot body

Tile 206, Coordinate: (7, 2)



This side towards robot body

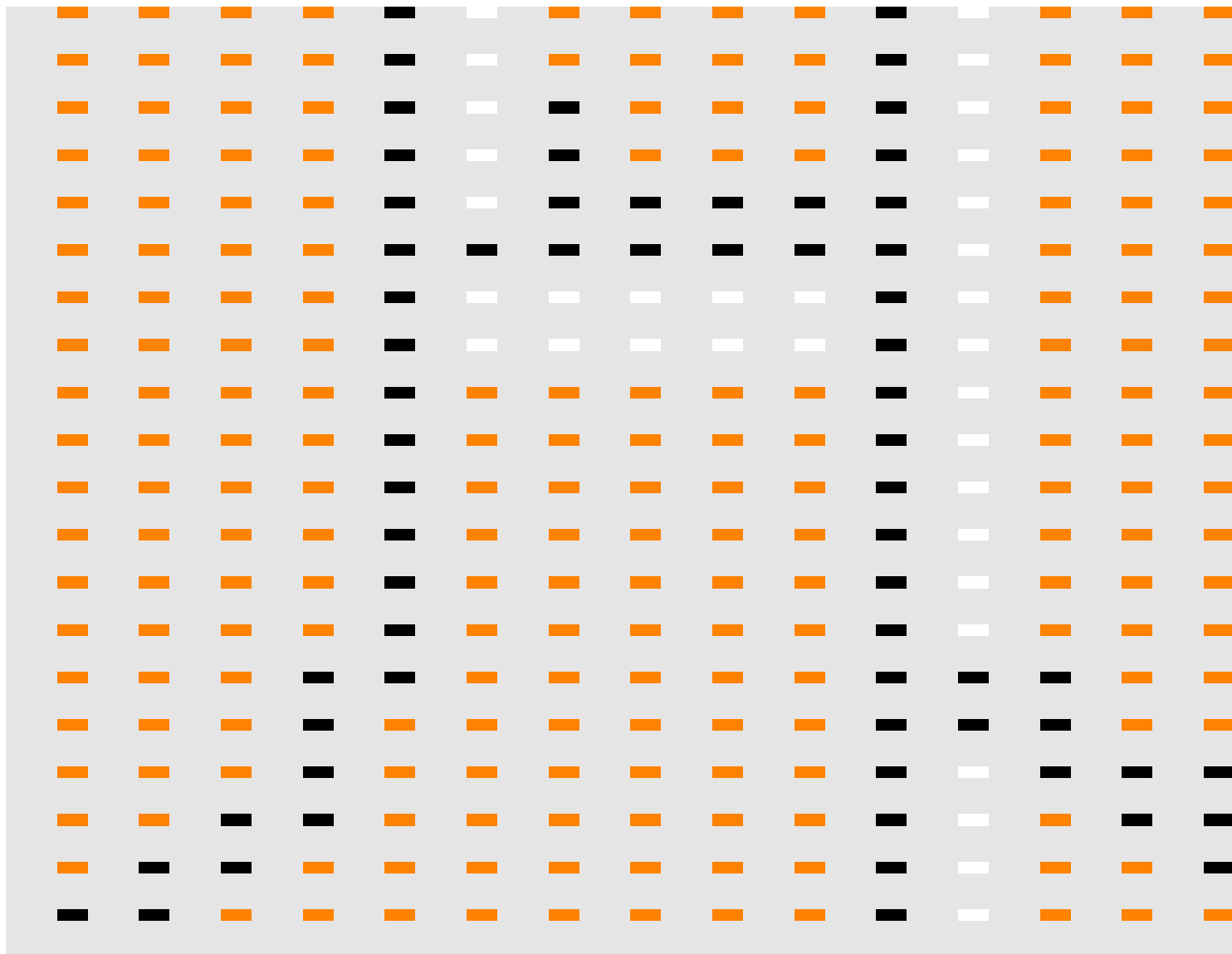
Tile 207, Coordinate: (7, 1)



This side towards robot body

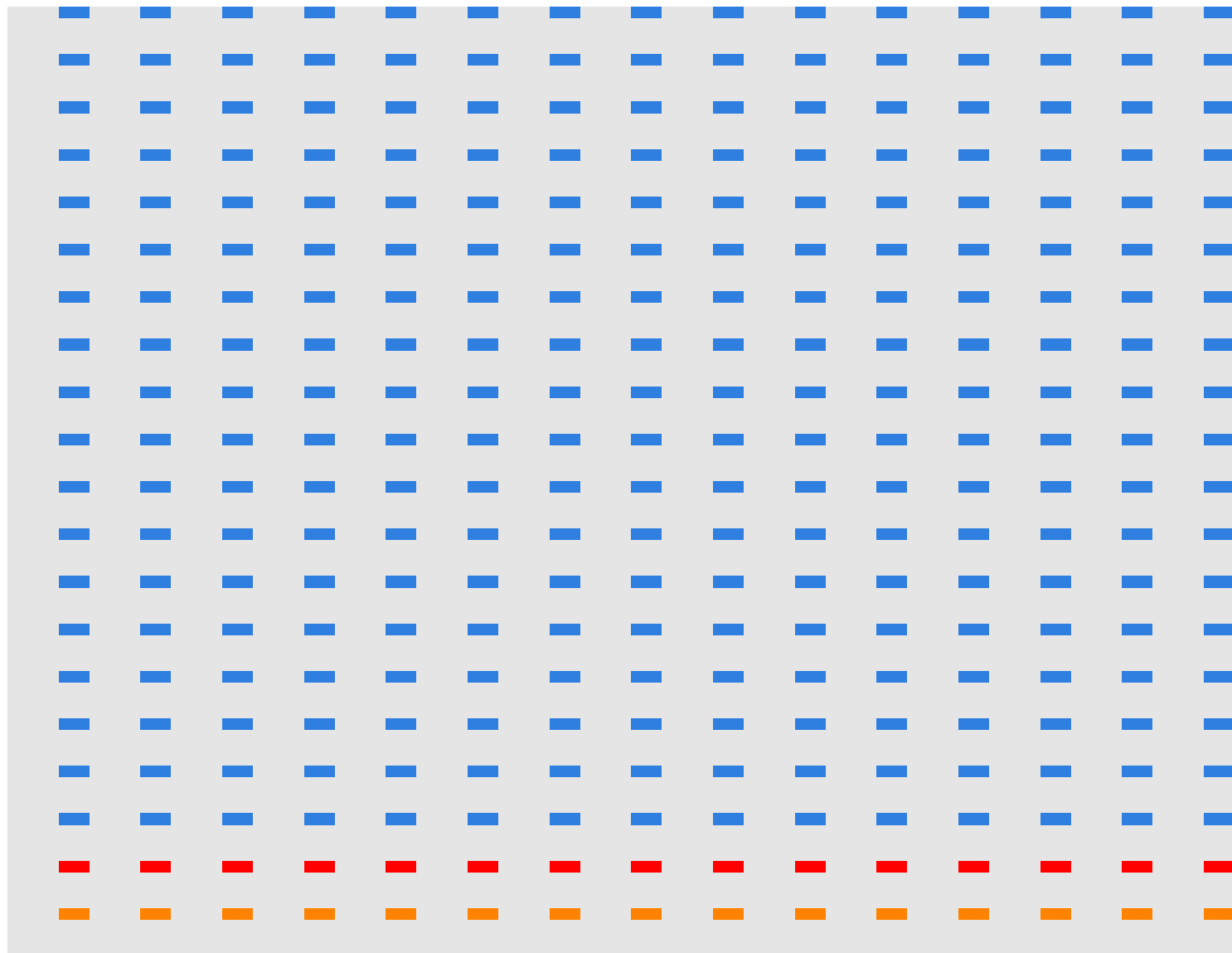


Tile 208, Coordinate: (7, 0)



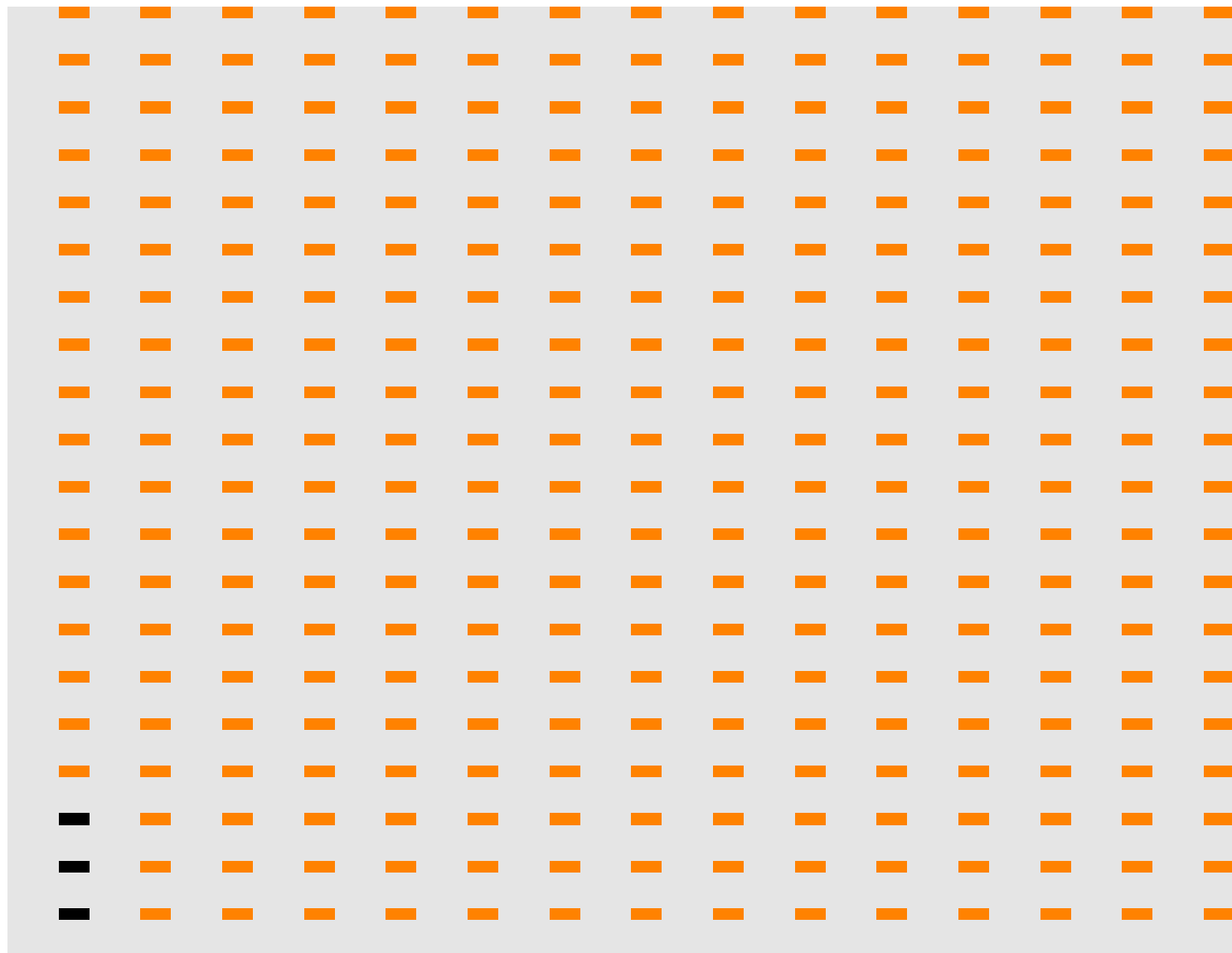
This side towards robot body

Tile 209, Coordinate: (6, 18)



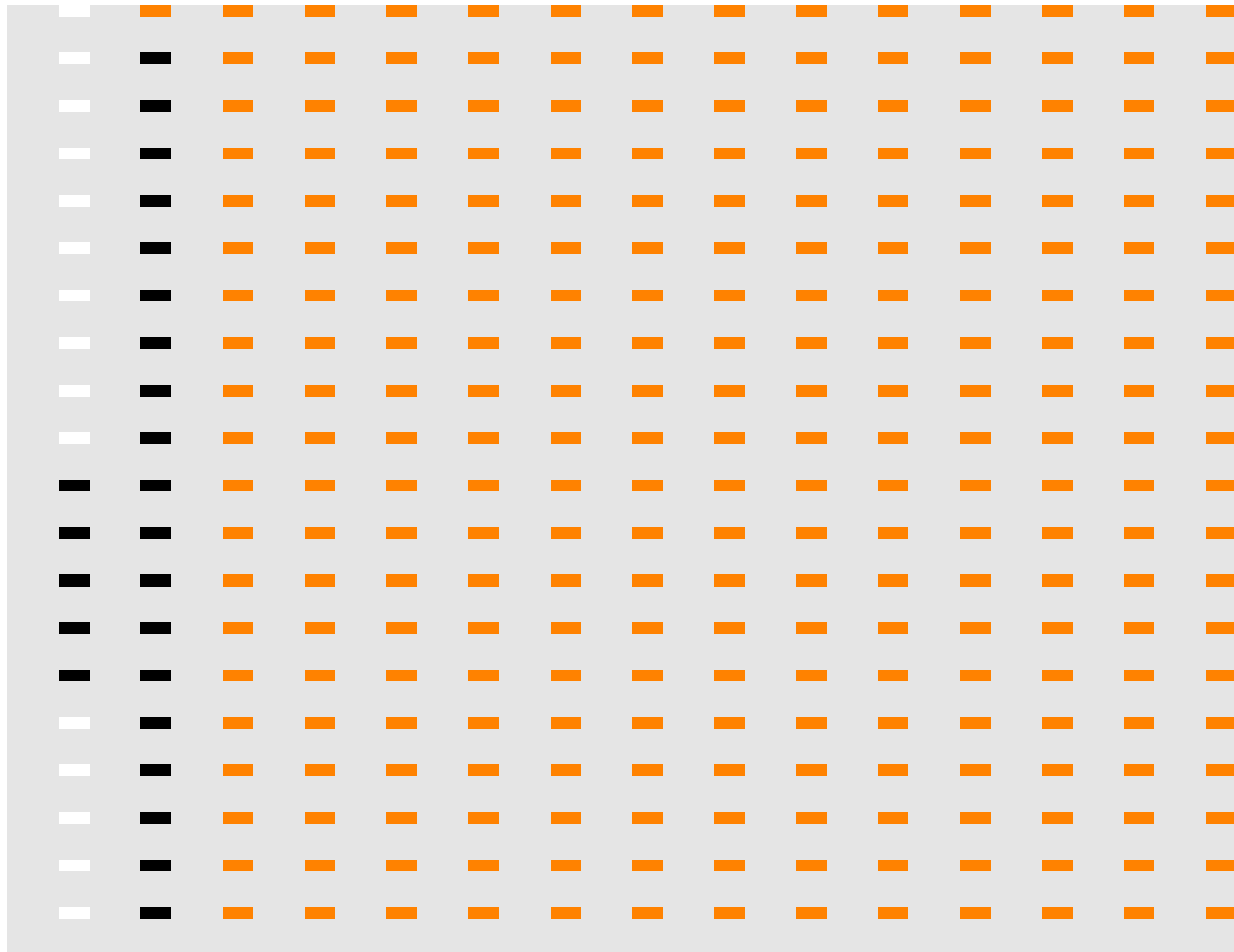
This side towards robot body

Tile 210, Coordinate: (6, 17)



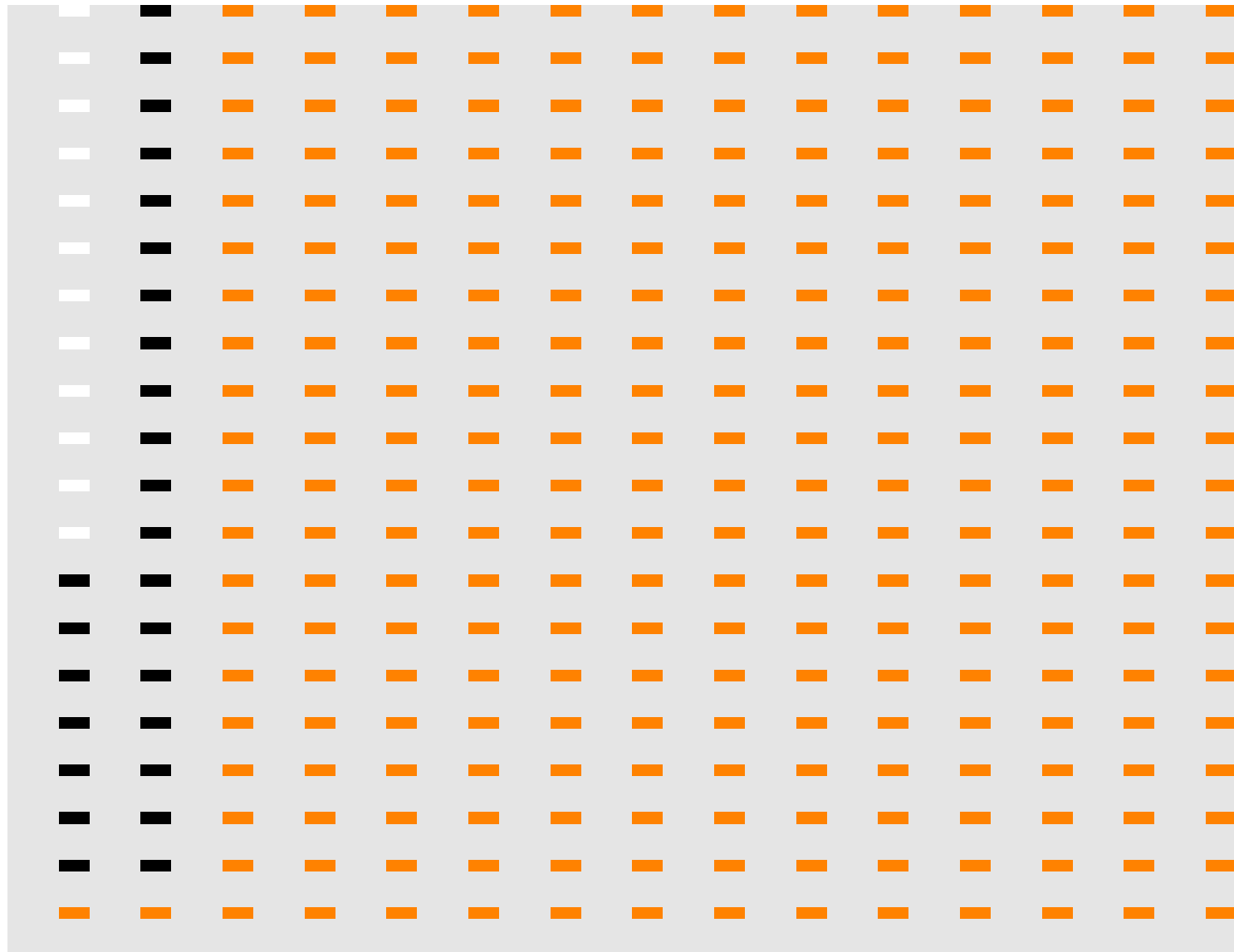
This side towards robot body

Tile 211, Coordinate: (6, 16)



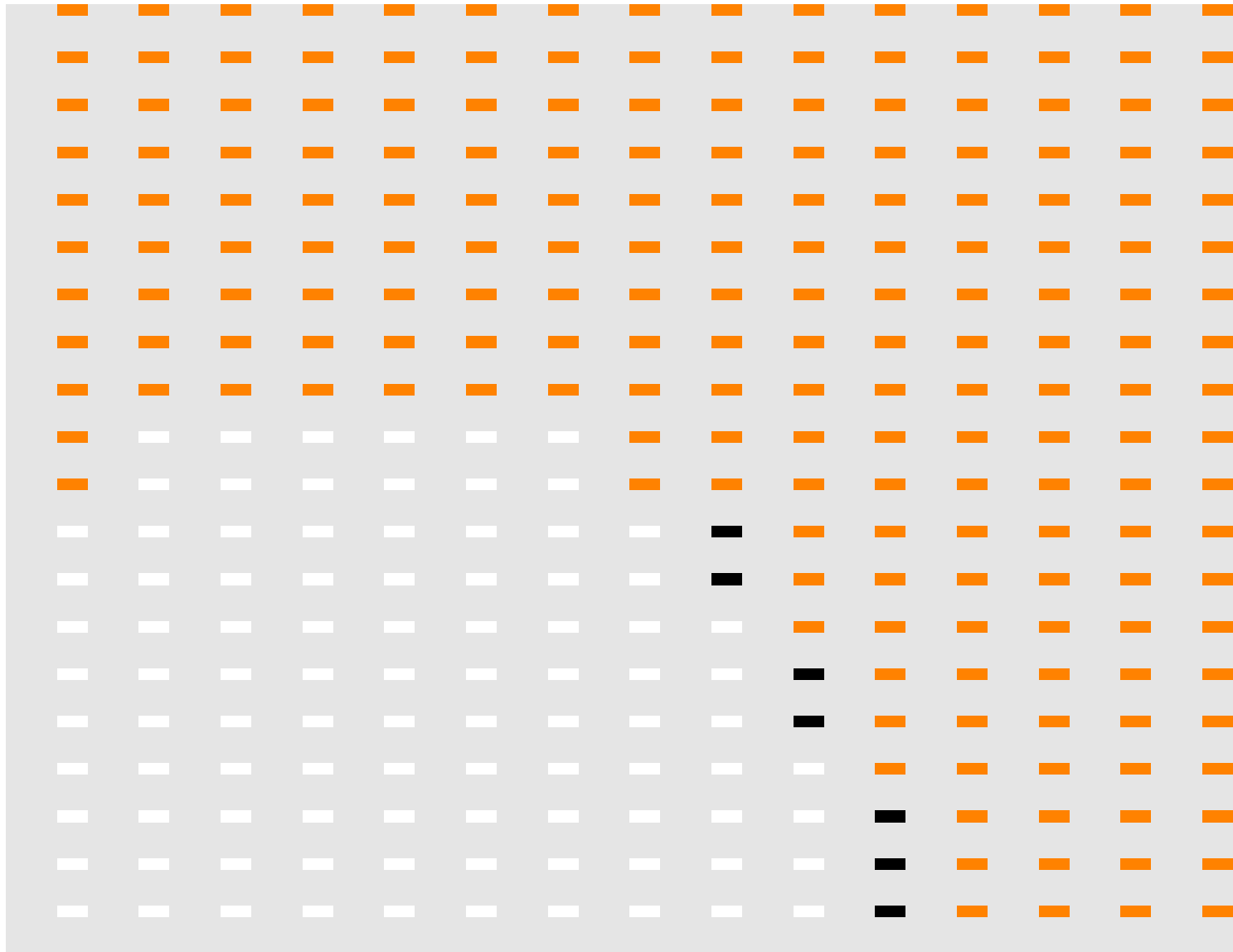
This side towards robot body

Tile 212, Coordinate: (6, 15)



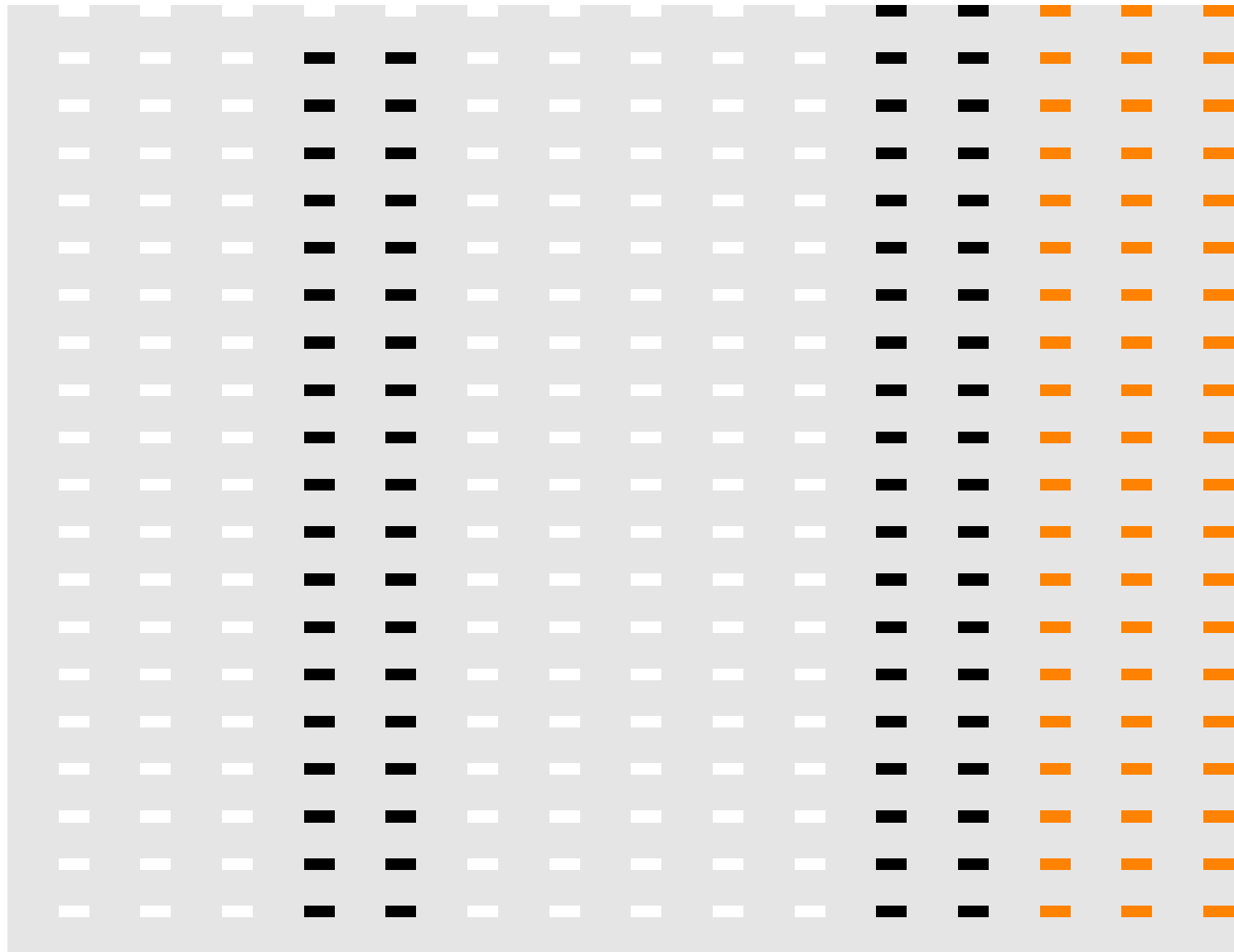
This side towards robot body

Tile 213, Coordinate: (6, 14)



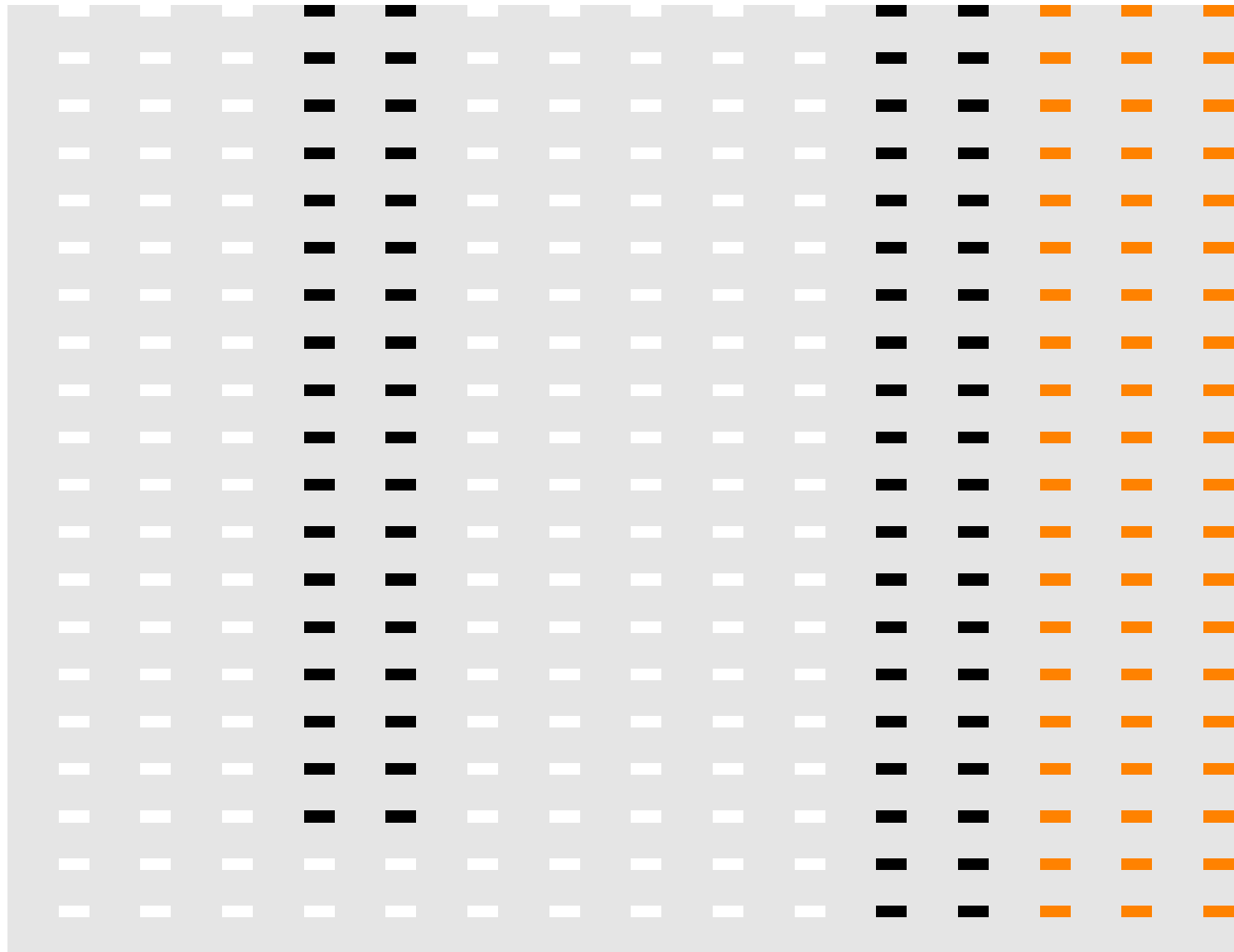
This side towards robot body

Tile 214, Coordinate: (6, 13)



This side towards robot body

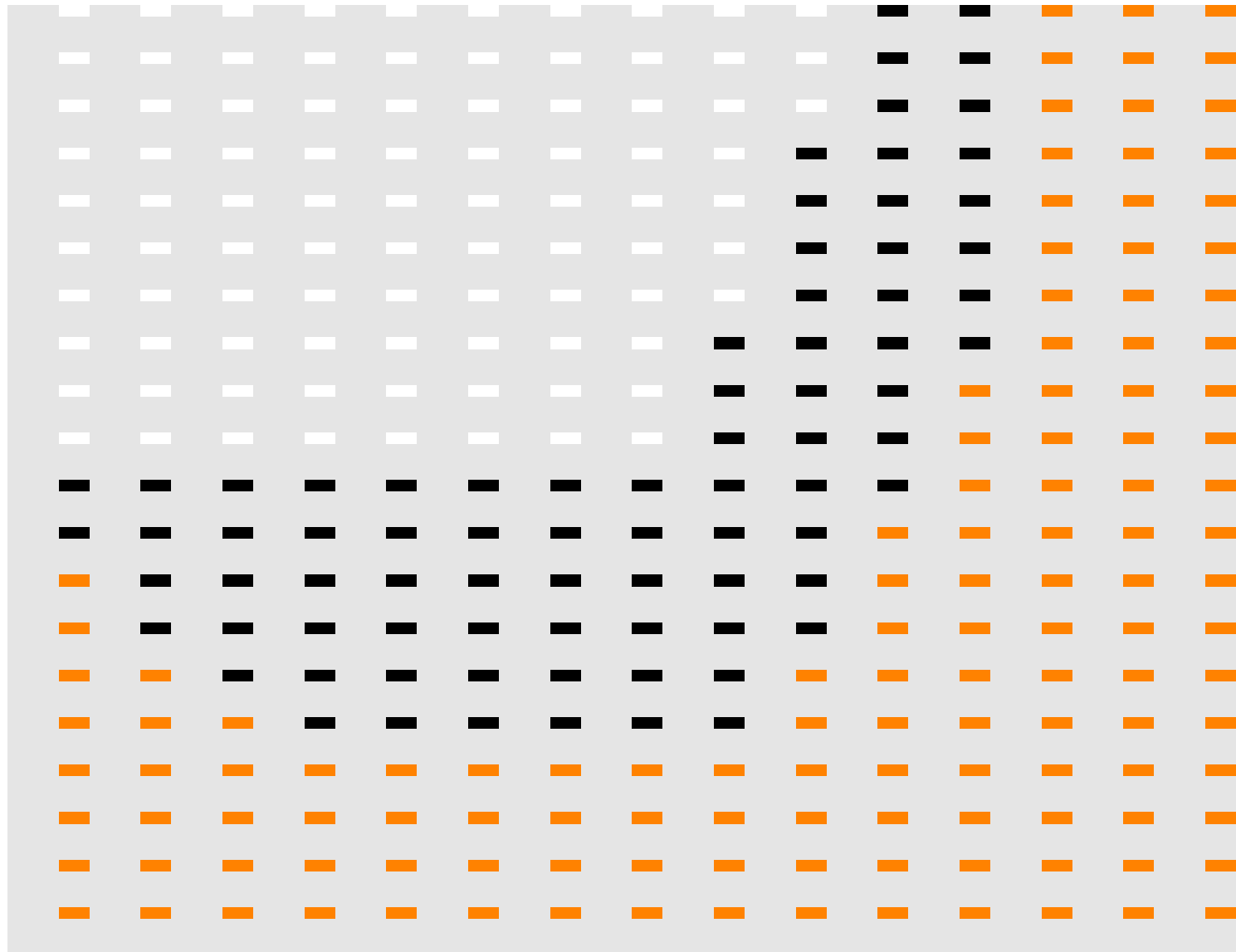
Tile 215, Coordinate: (6, 12)



This side towards robot body

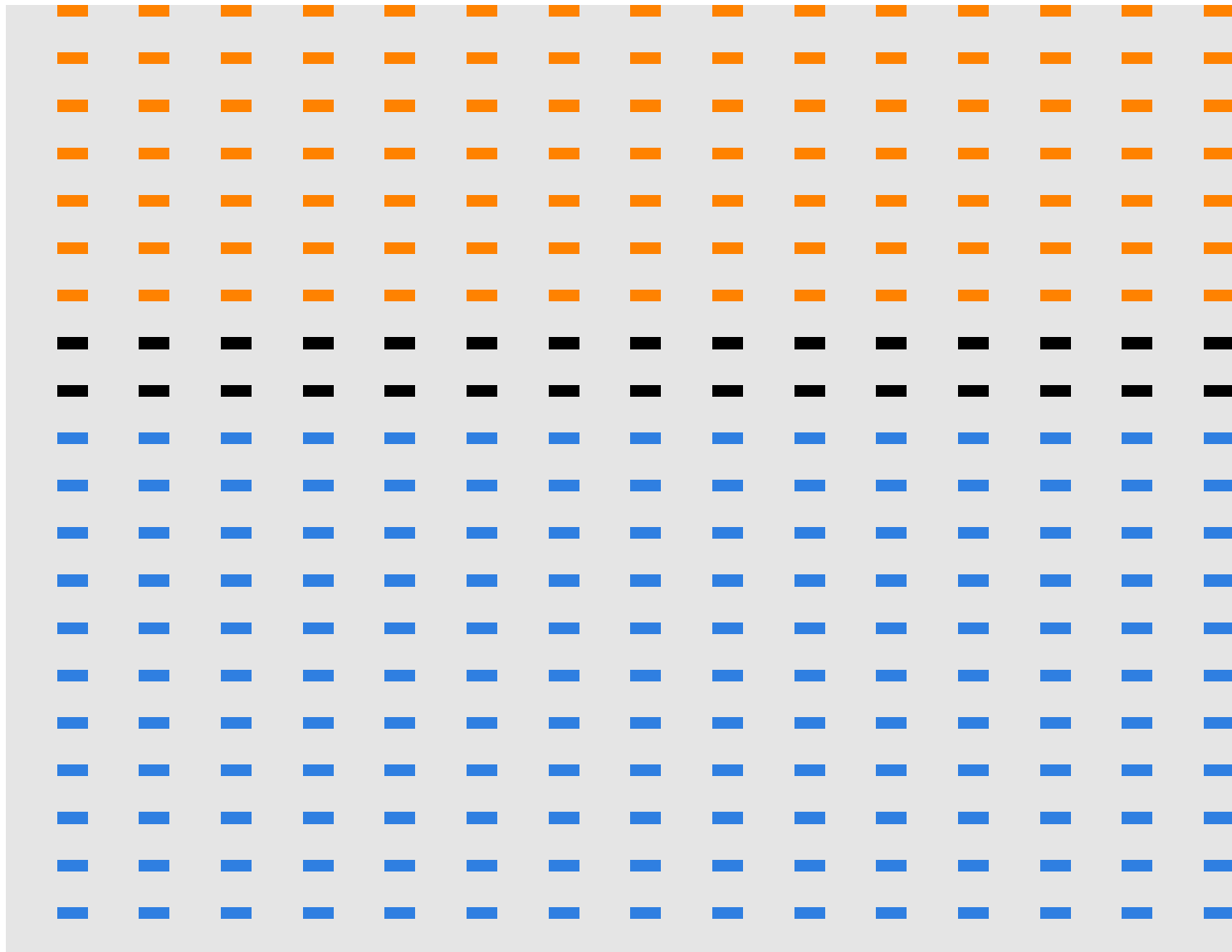


Tile 216, Coordinate: (6, 11)



This side towards robot body

Tile 217, Coordinate: (6, 10)



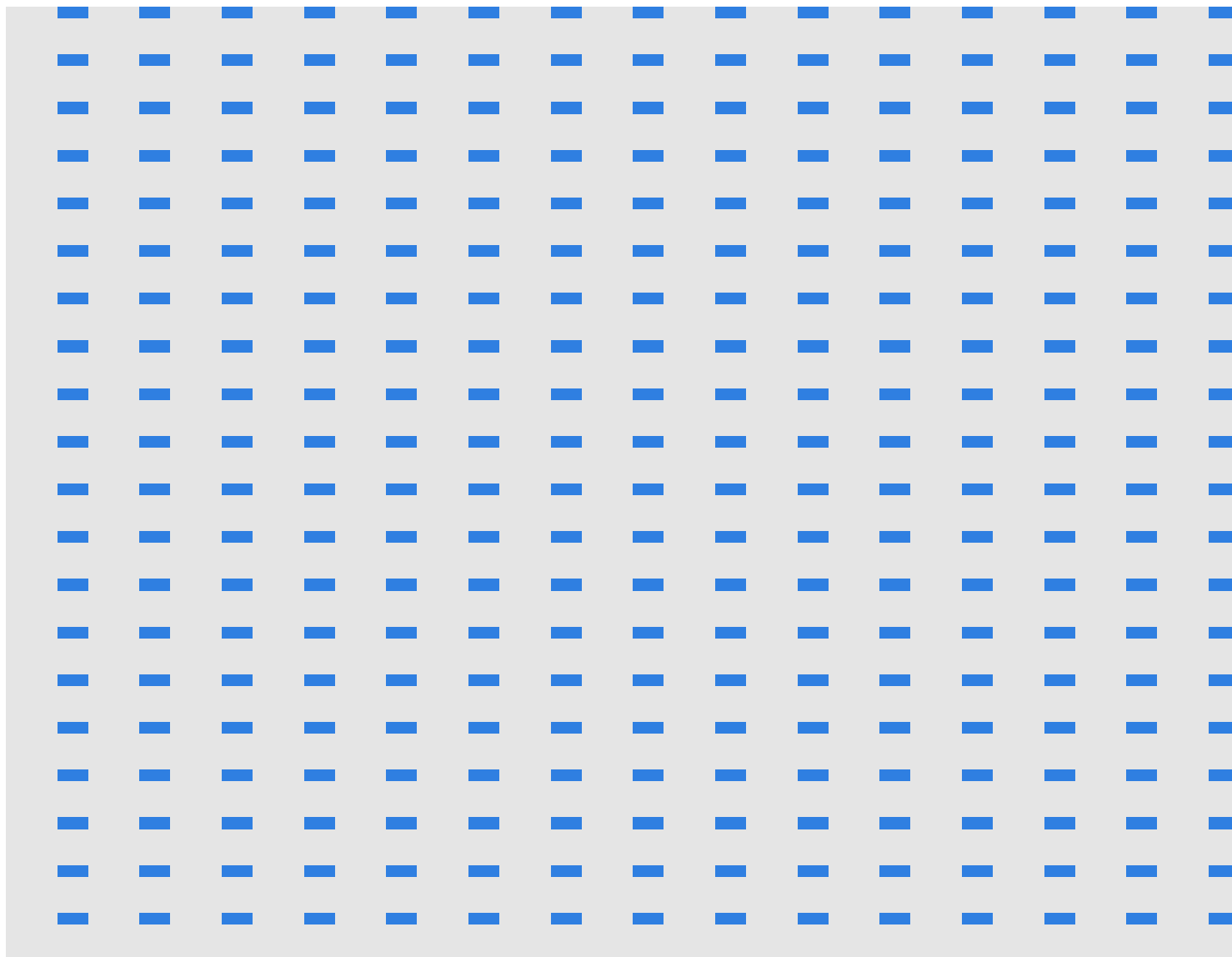
This side towards robot body

Tile 218, Coordinate: (6, 9)



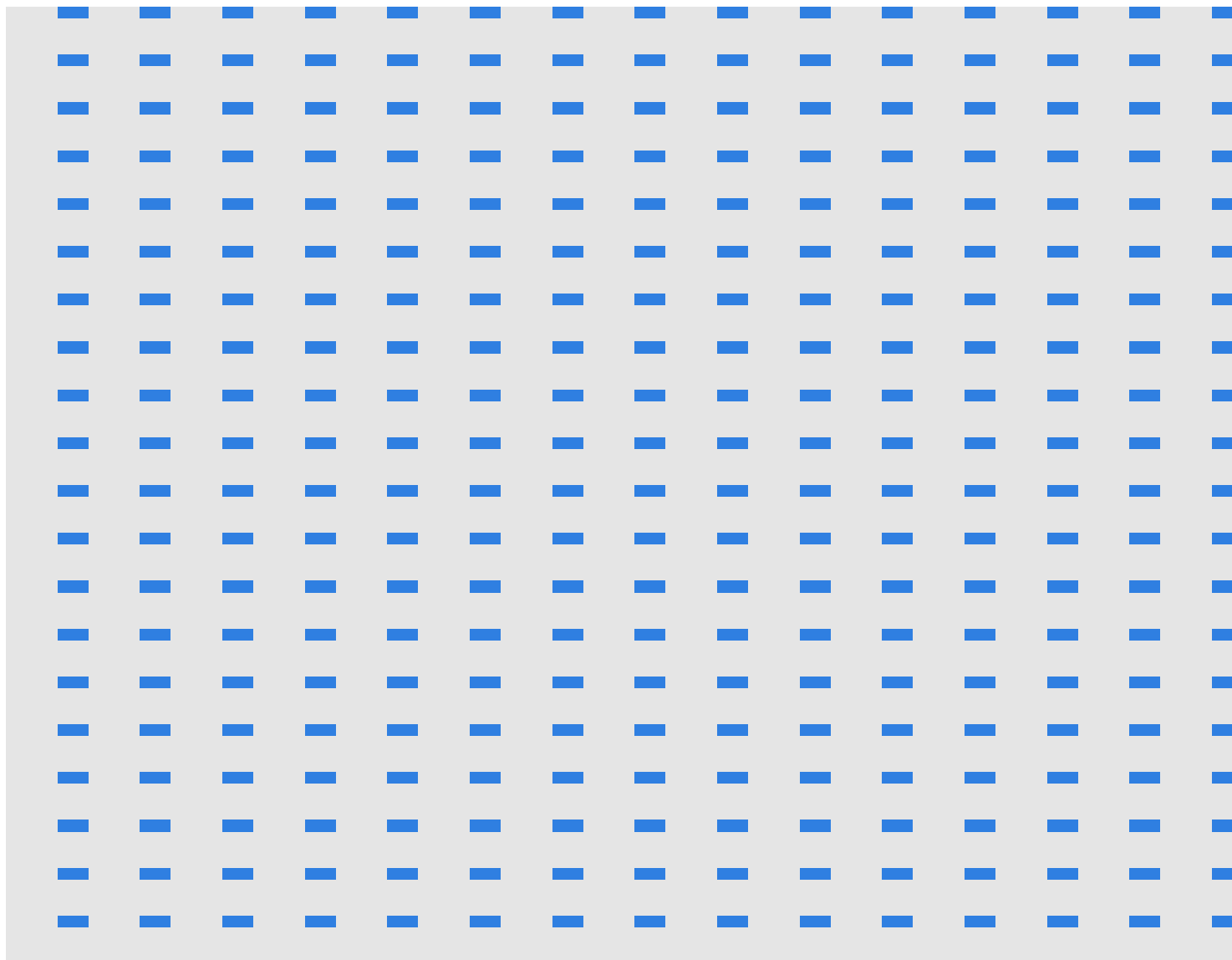
This side towards robot body

Tile 219, Coordinate: (6, 8)



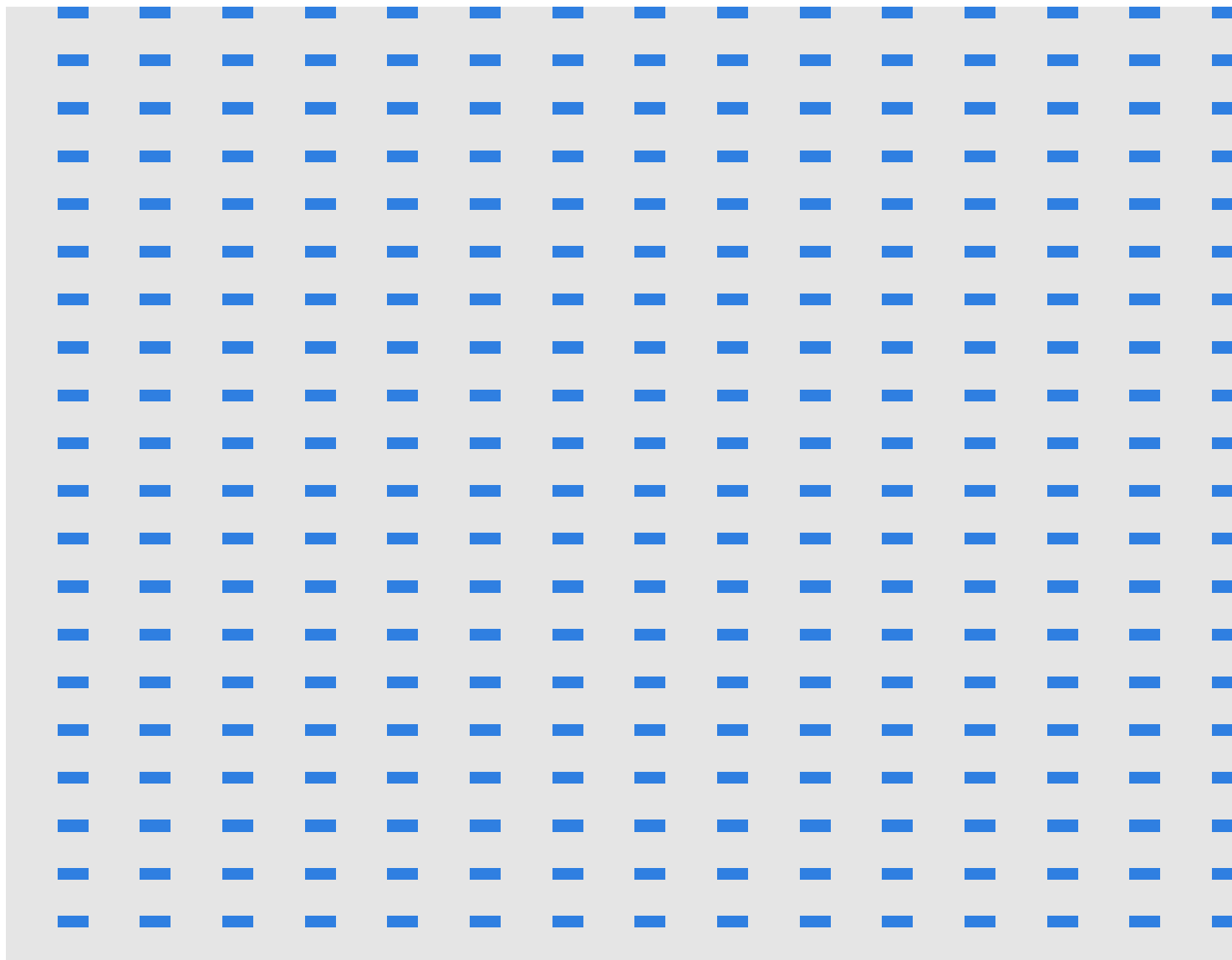
This side towards robot body

Tile 220, Coordinate: (6, 7)



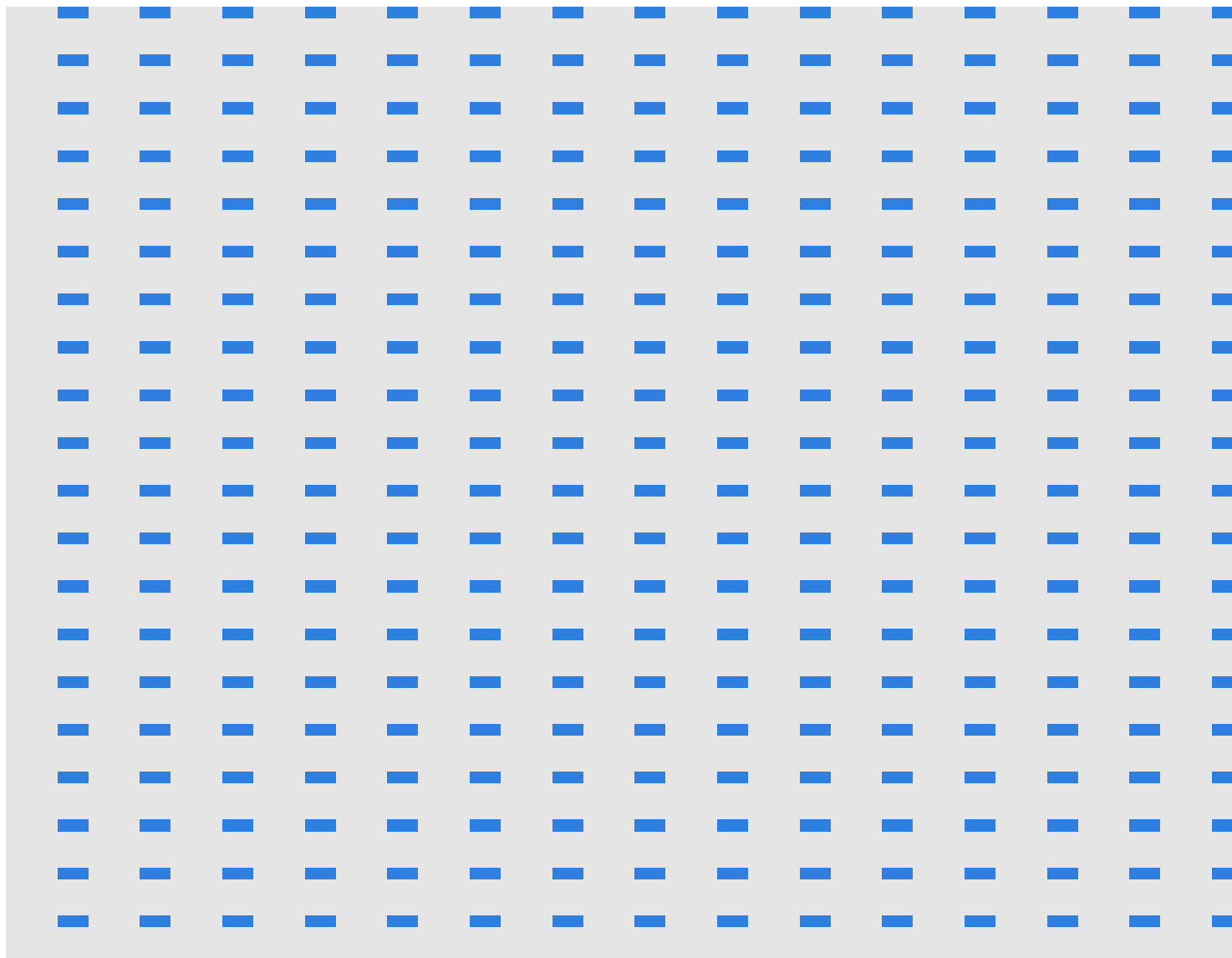
This side towards robot body

Tile 221, Coordinate: (6, 6)



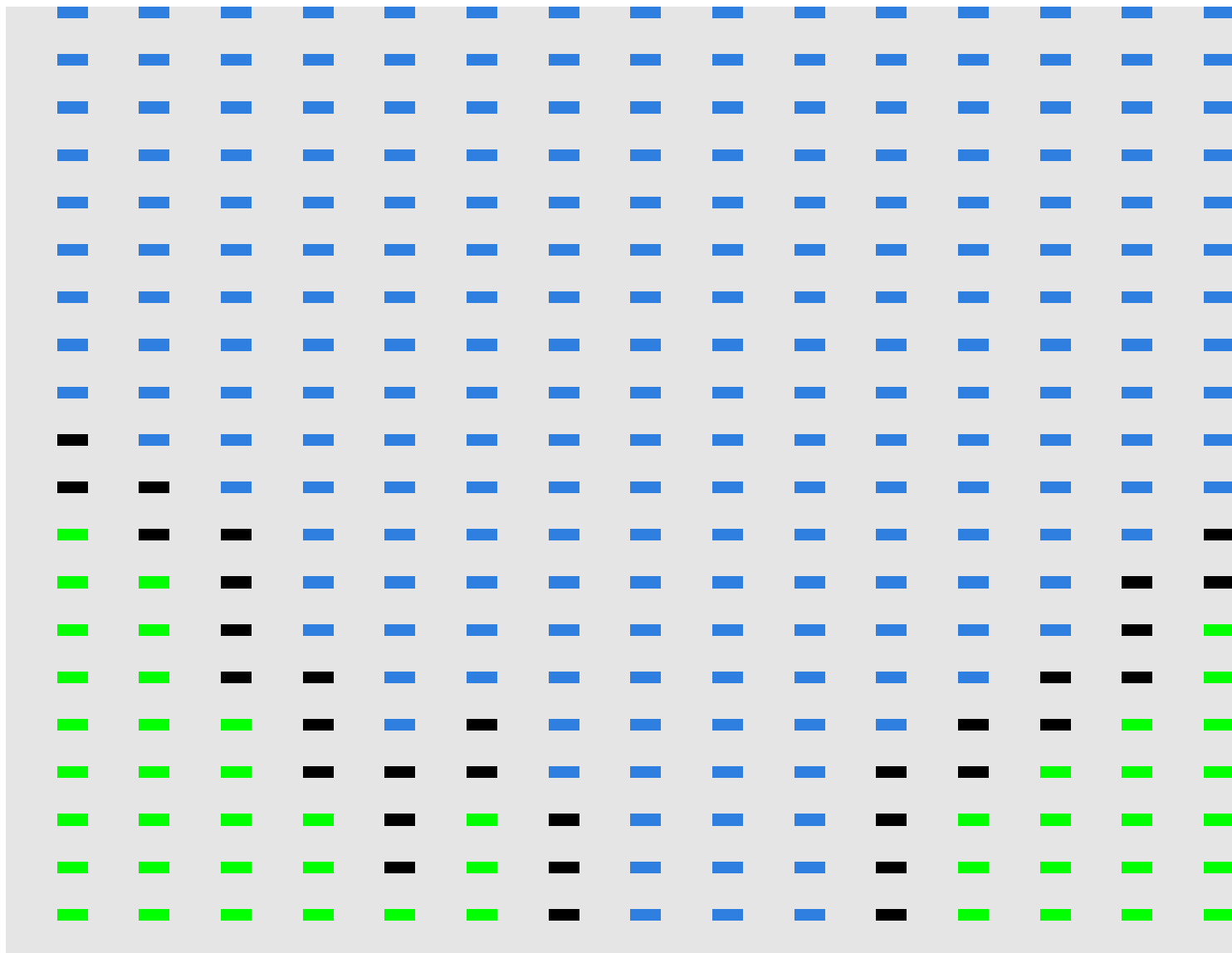
This side towards robot body

Tile 222, Coordinate: (6, 5)



This side towards robot body

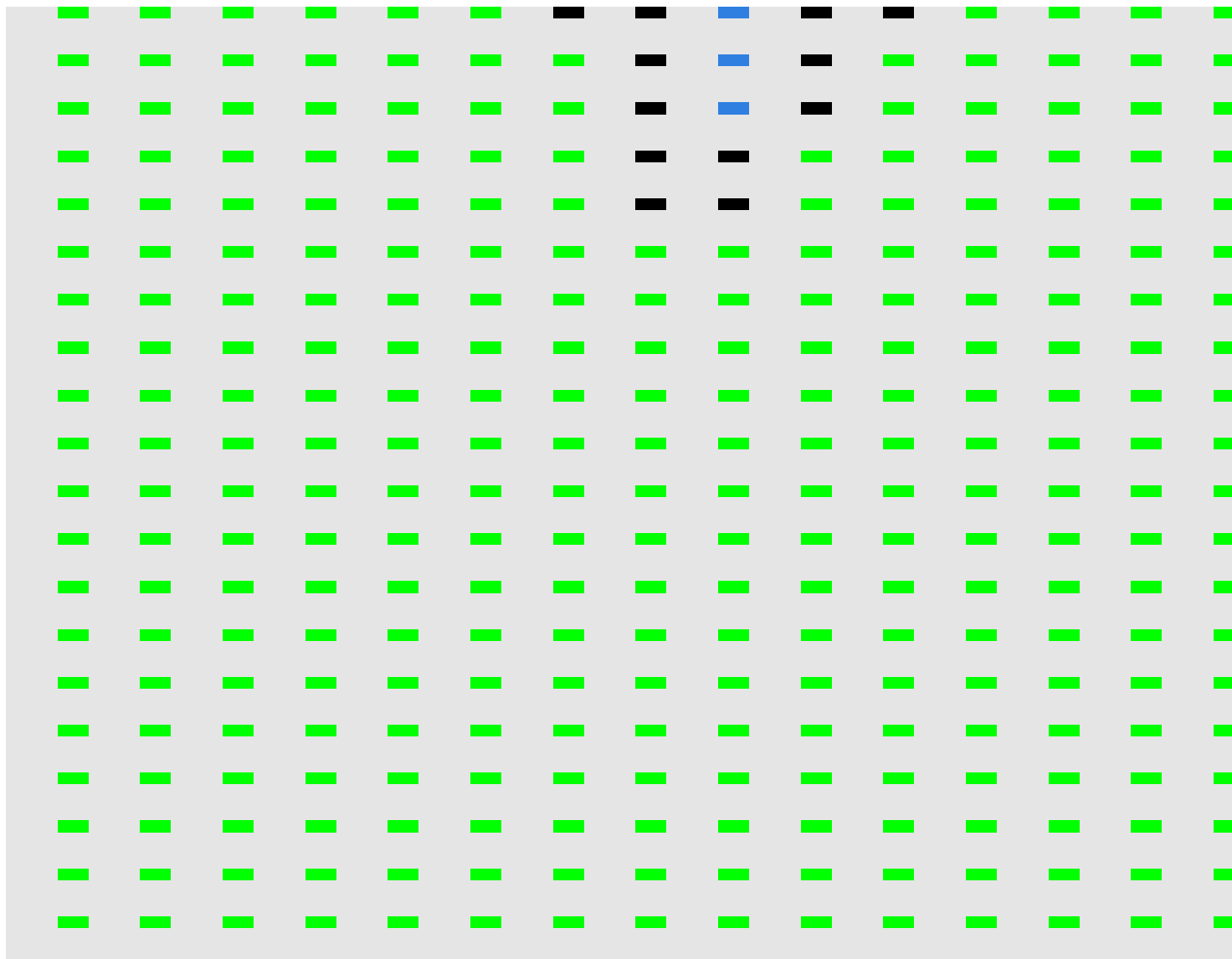
Tile 223, Coordinate: (6, 4)



This side towards robot body

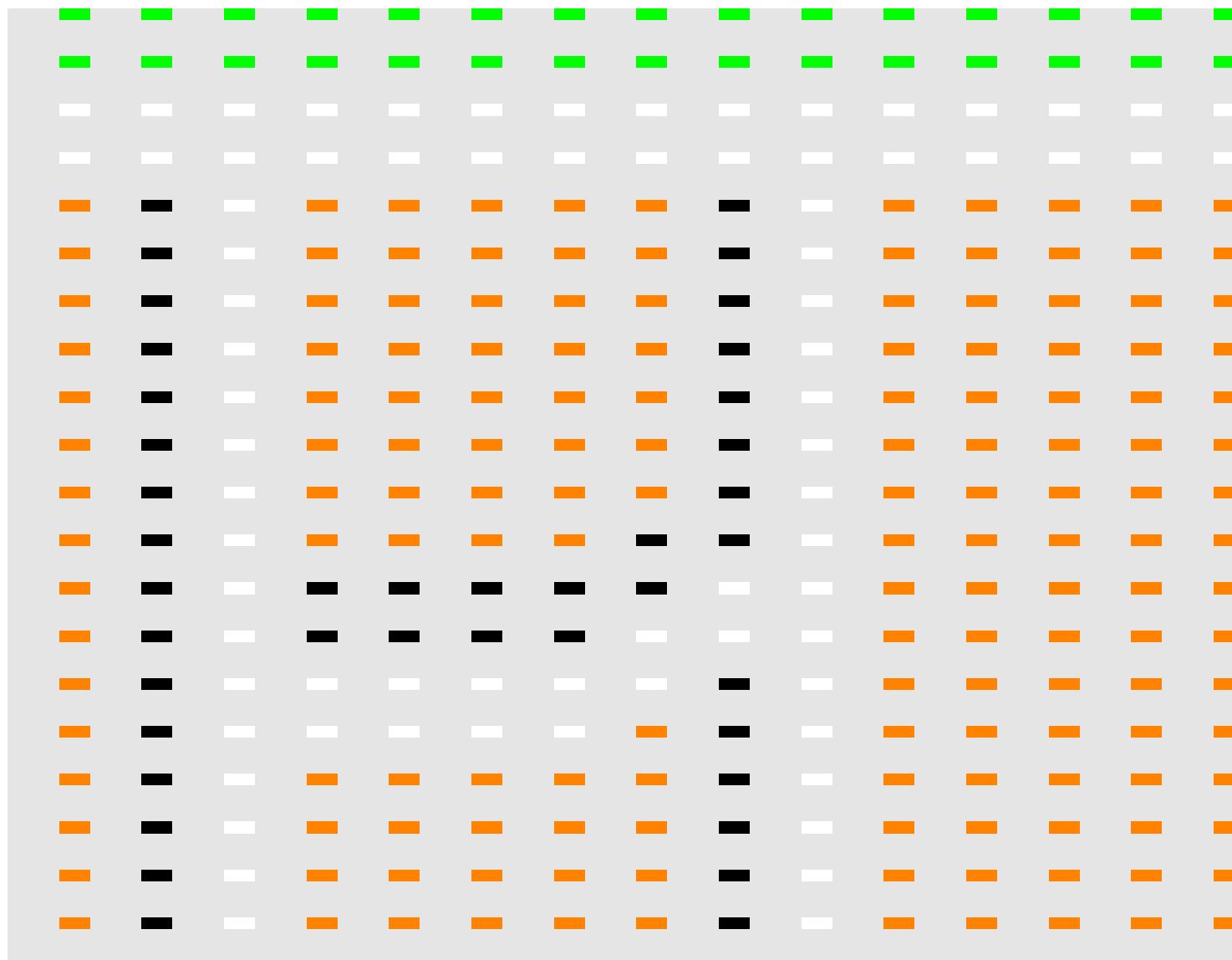


Tile 224, Coordinate: (6, 3)



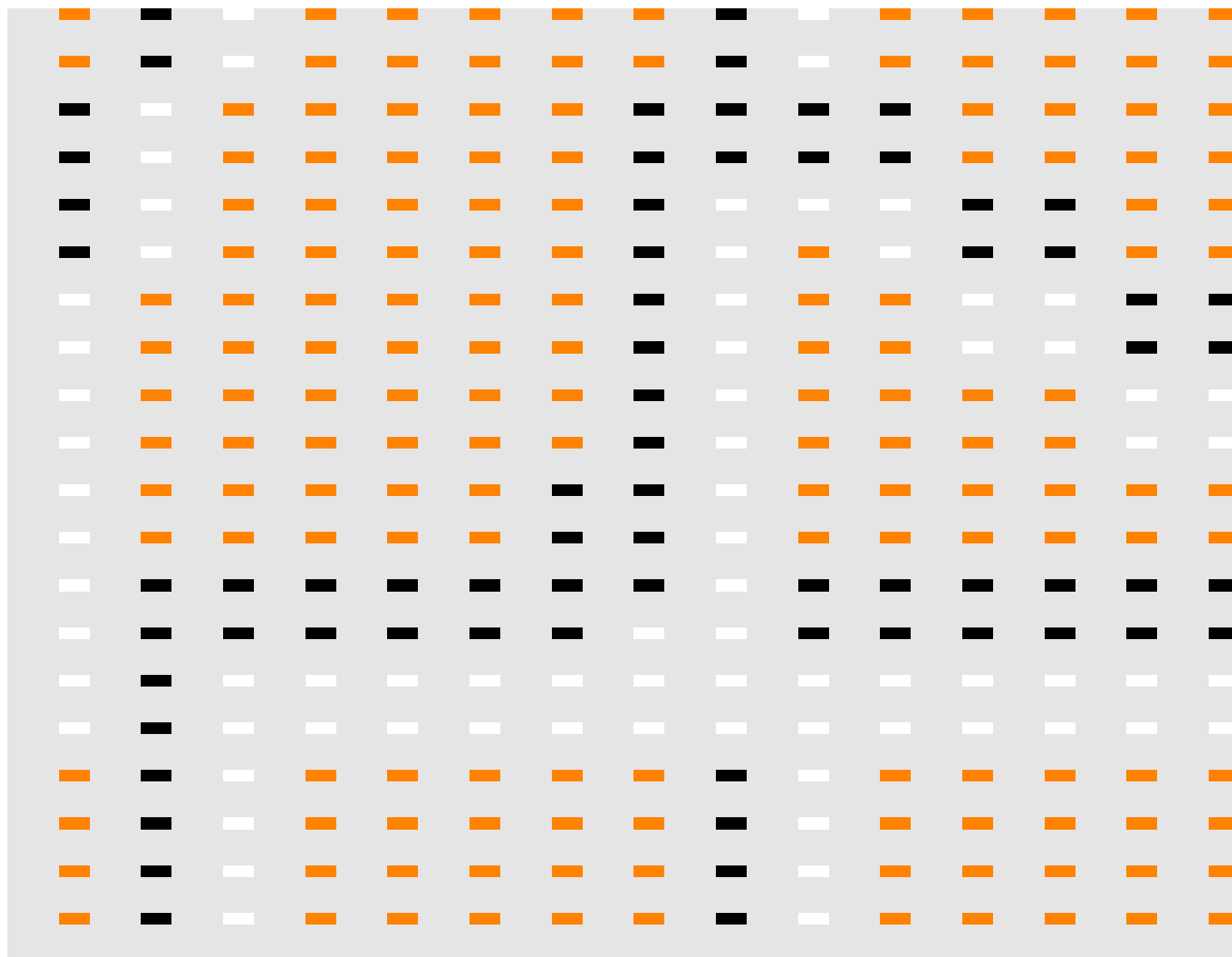
This side towards robot body

Tile 225, Coordinate: (6, 2)



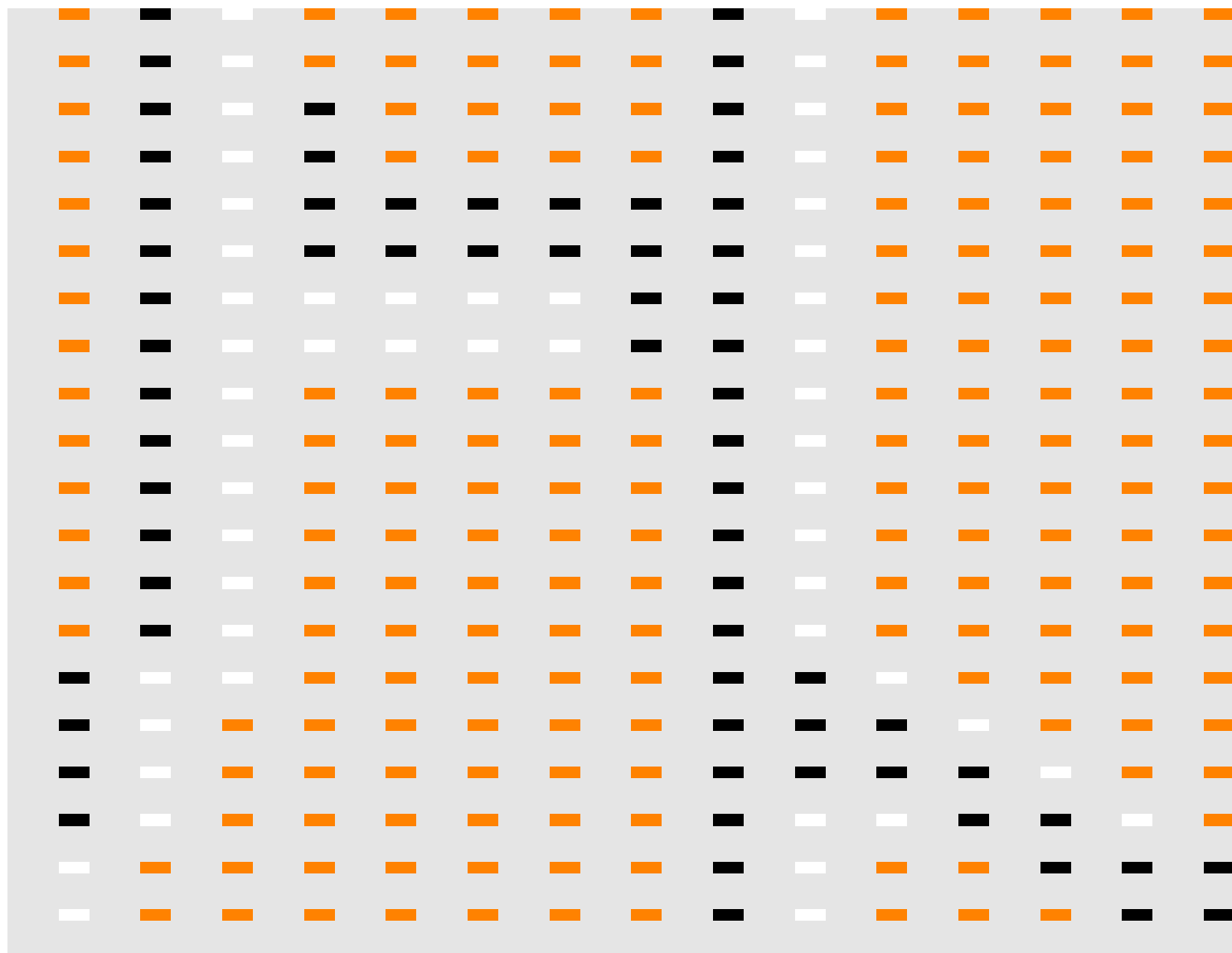
This side towards robot body

Tile 226, Coordinate: (6, 1)



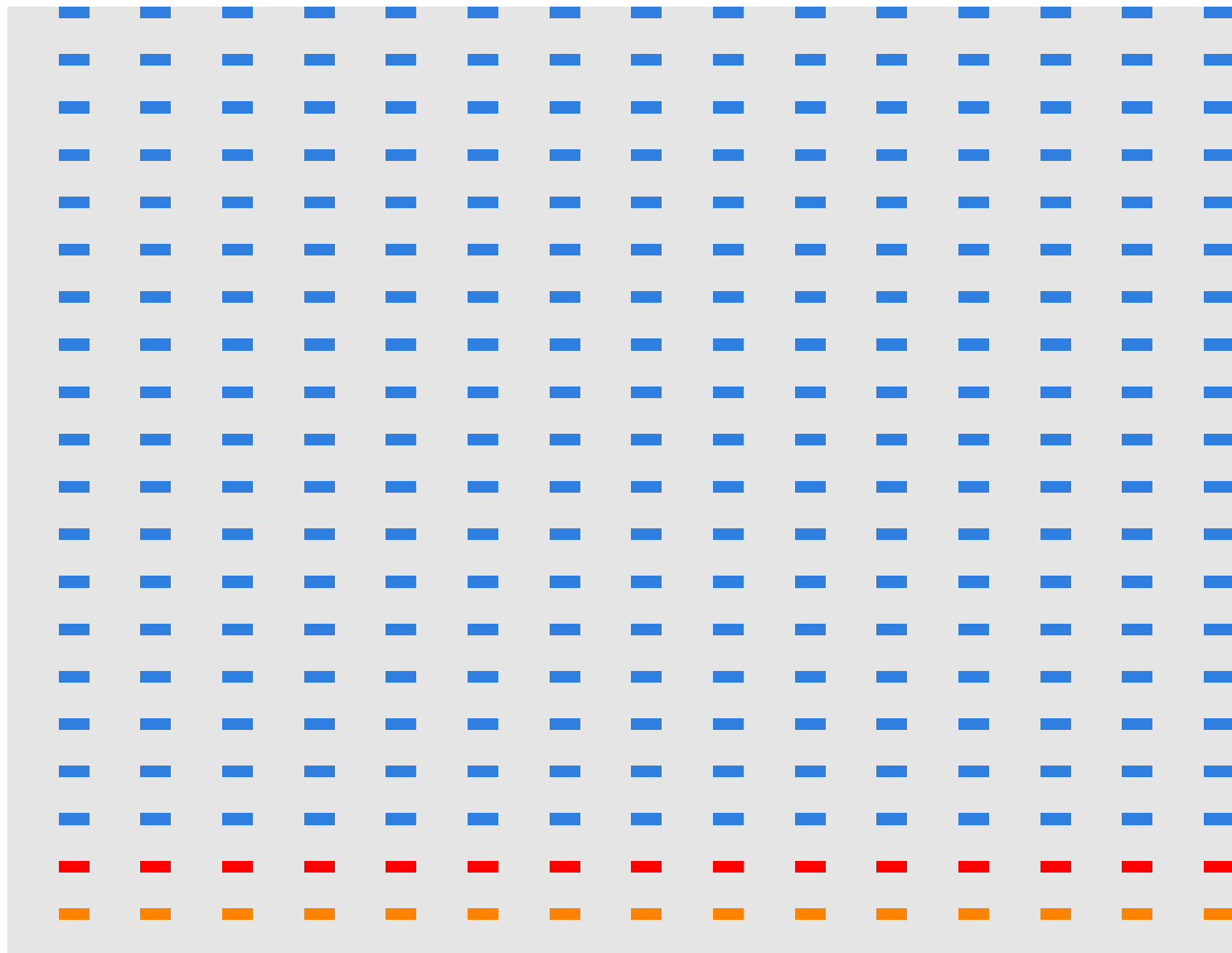
This side towards robot body

Tile 227, Coordinate: (6, 0)



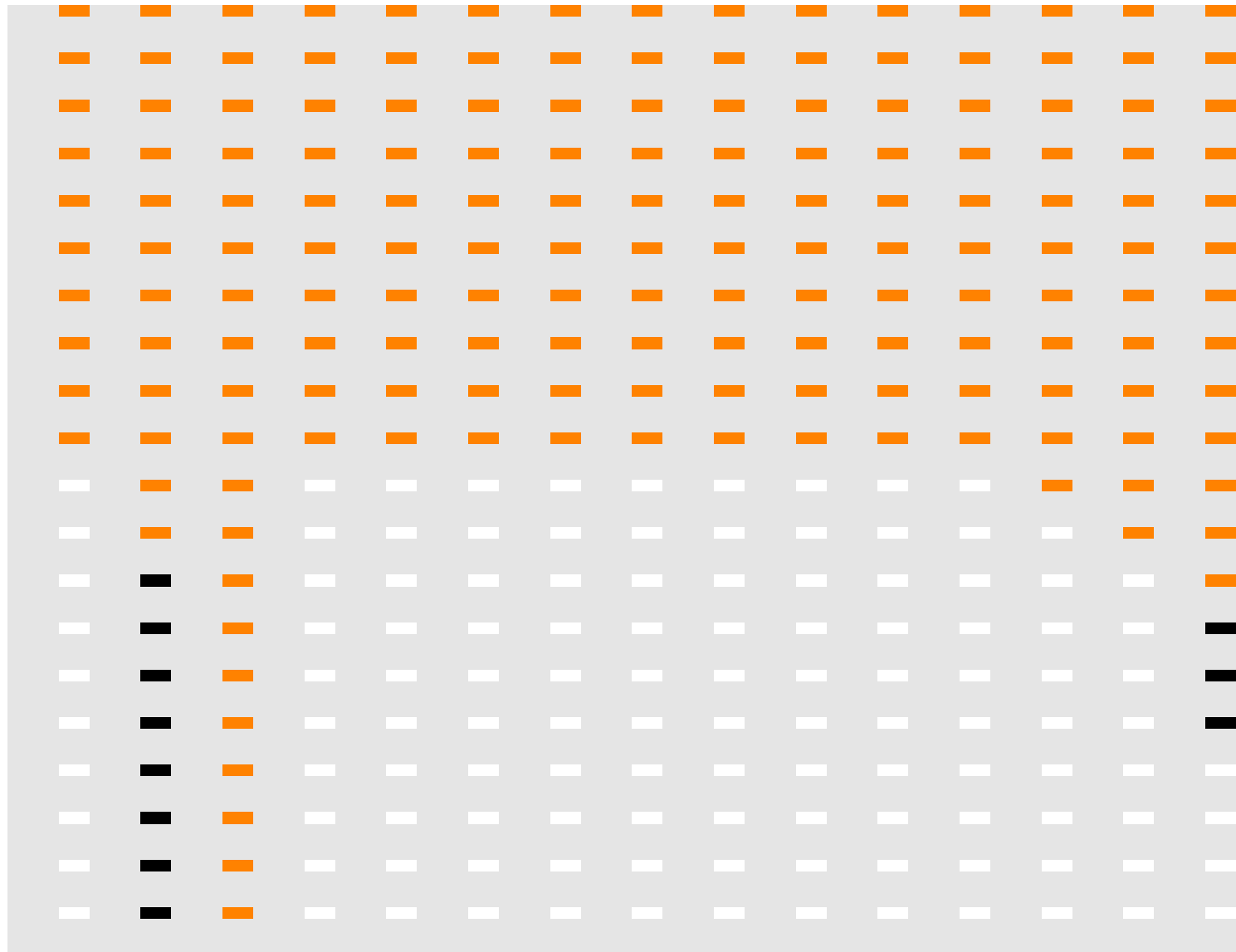
This side towards robot body

Tile 228, Coordinate: (5, 18)



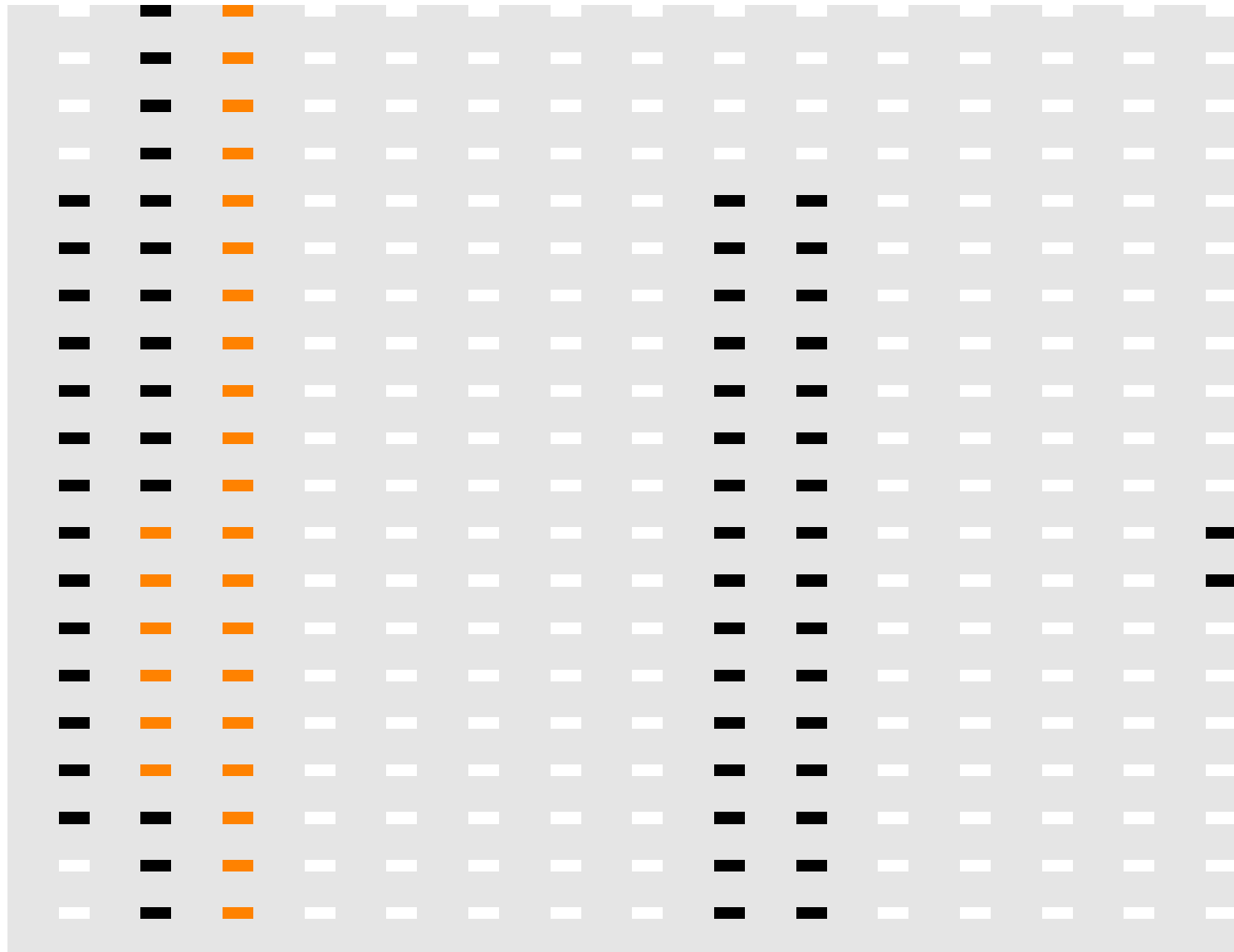
This side towards robot body

Tile 229, Coordinate: (5, 17)



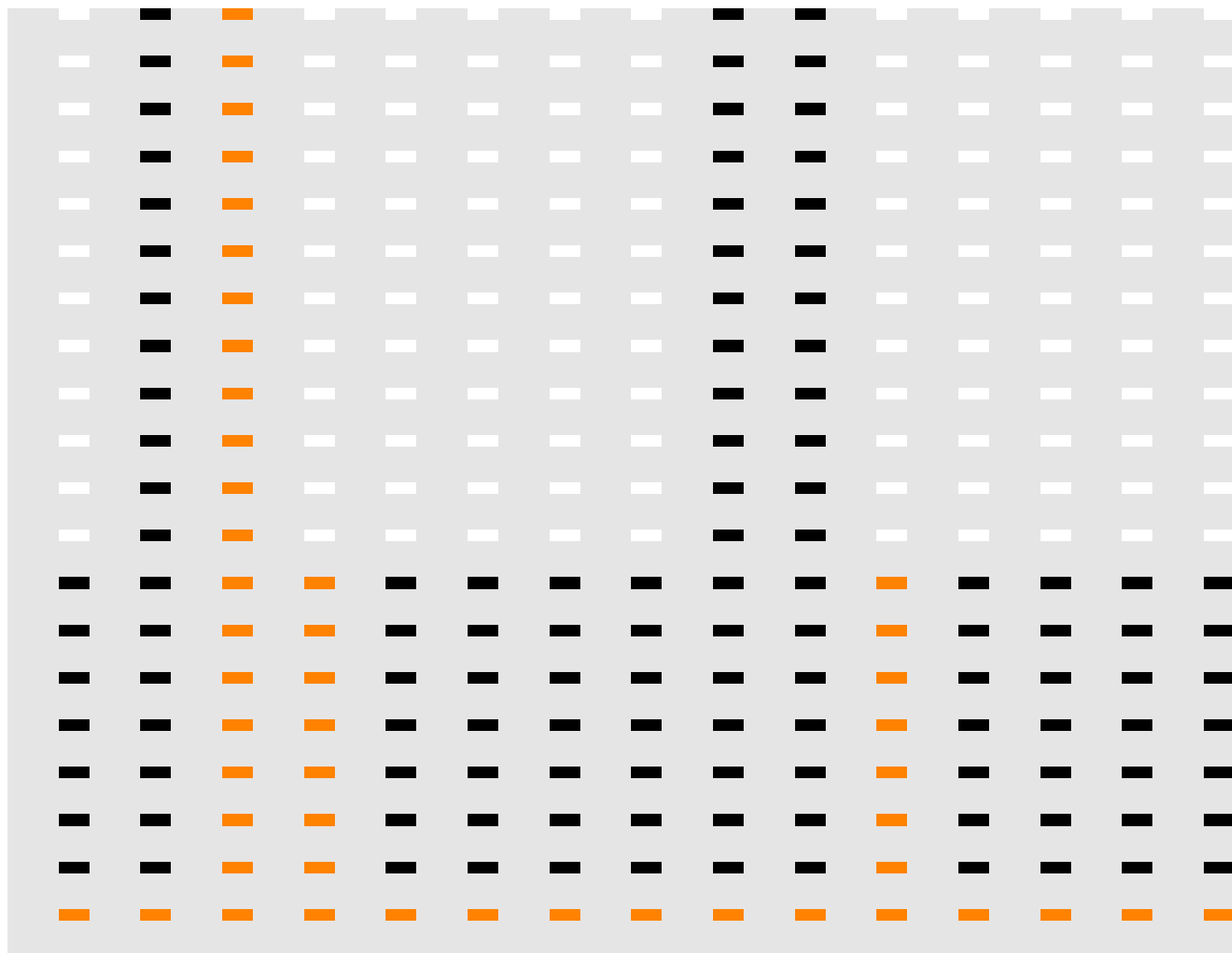
This side towards robot body

Tile 230, Coordinate: (5, 16)



This side towards robot body

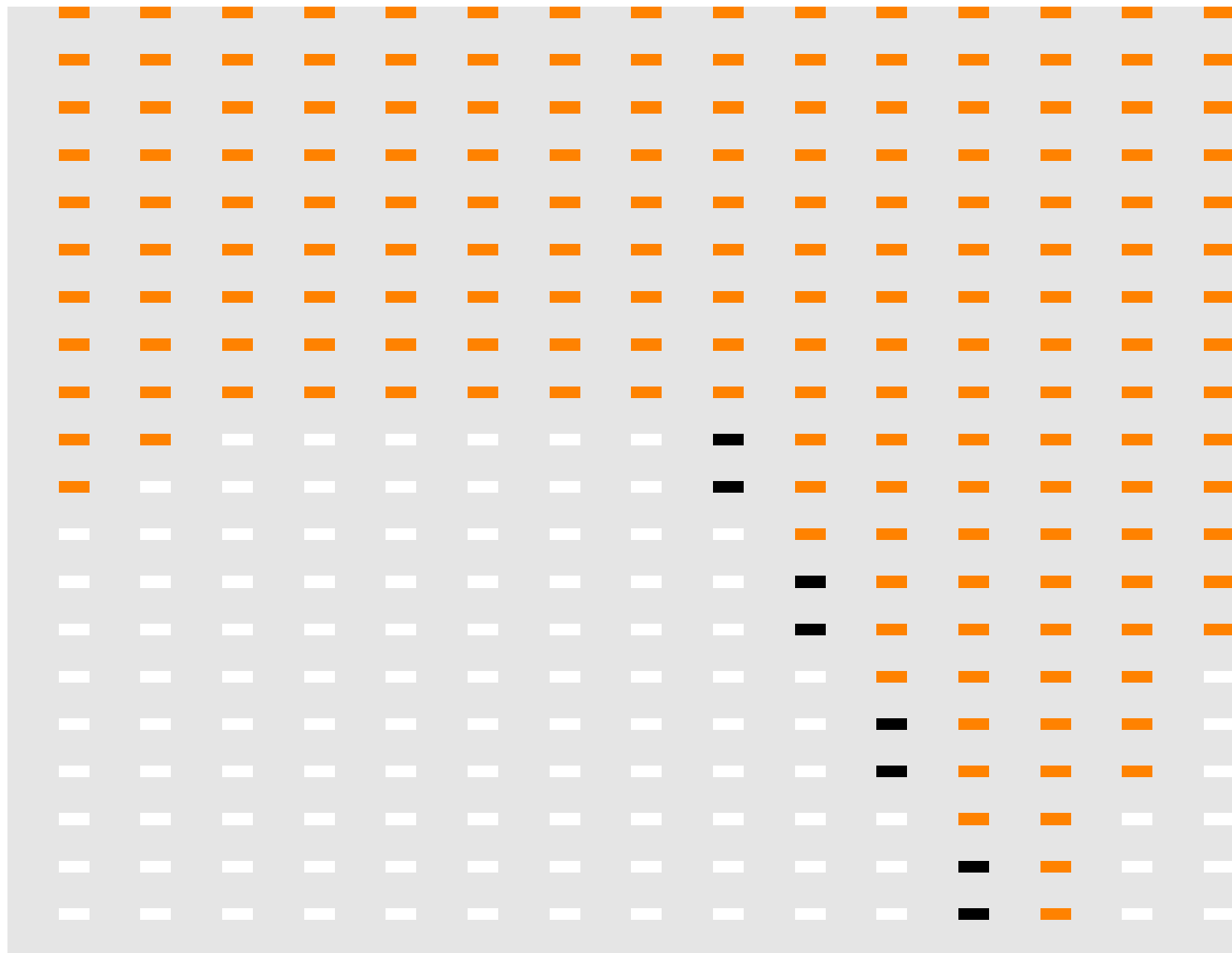
Tile 231, Coordinate: (5, 15)



This side towards robot body

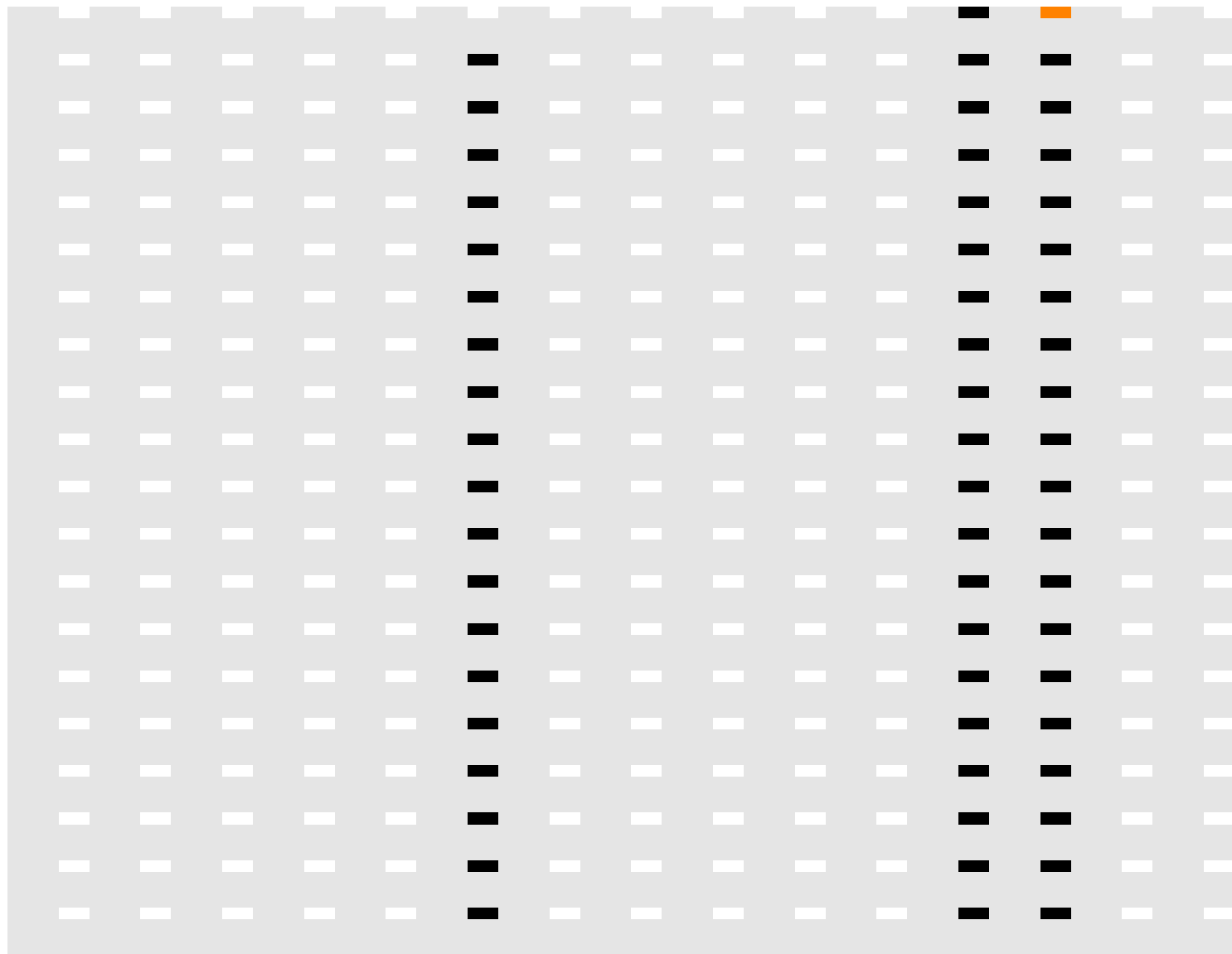


Tile 232, Coordinate: (5, 14)



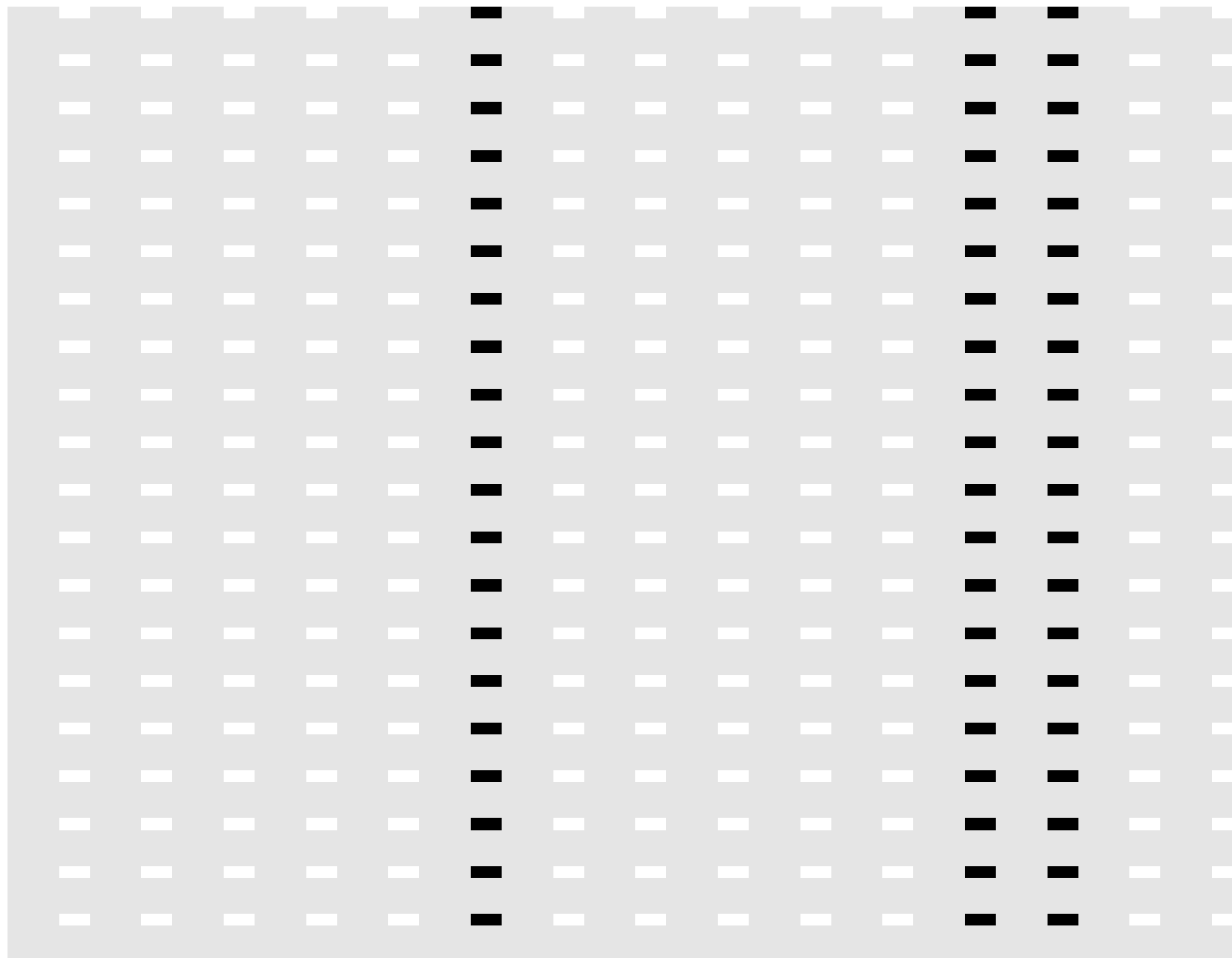
This side towards robot body

Tile 233, Coordinate: (5, 13)



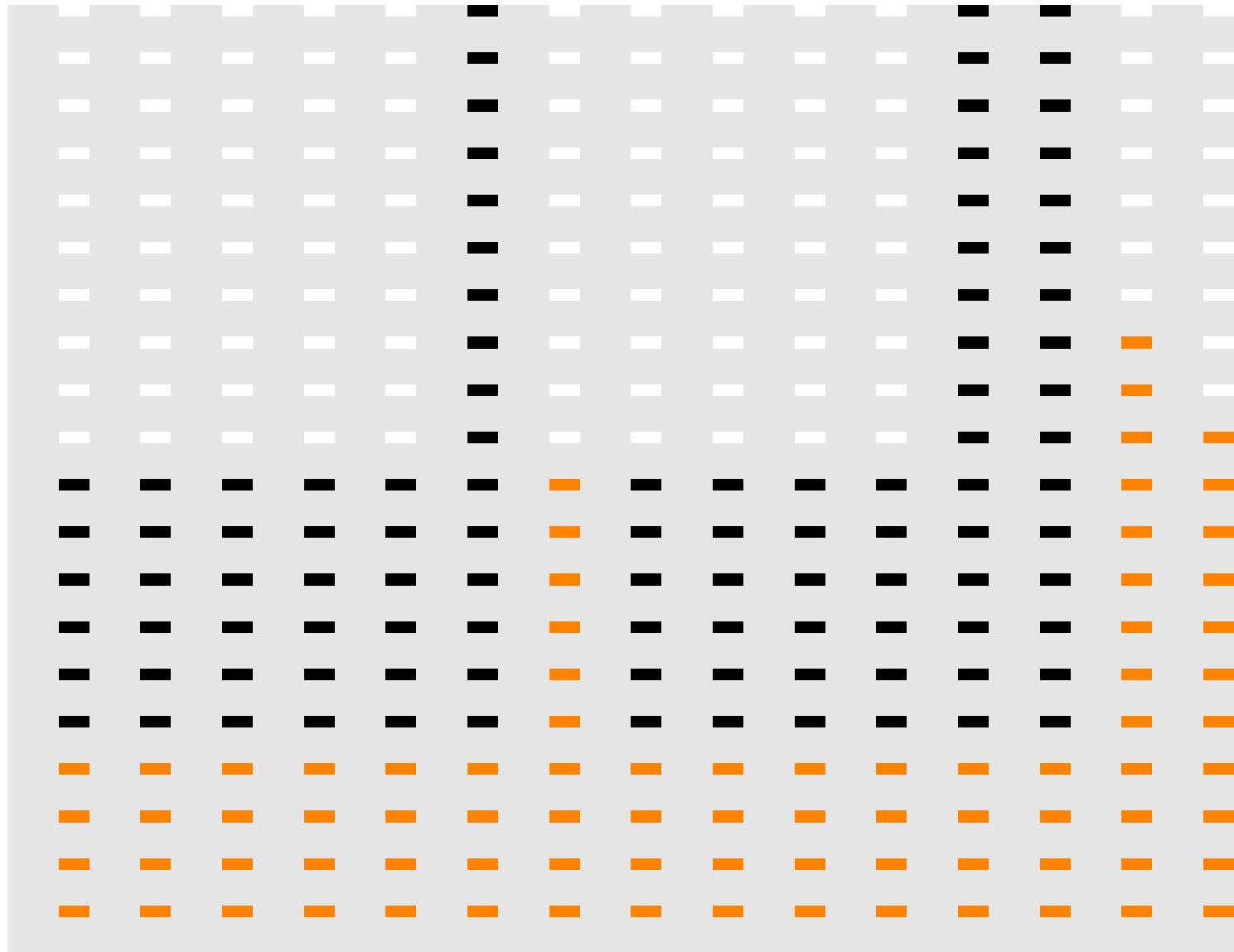
This side towards robot body

Tile 234, Coordinate: (5, 12)



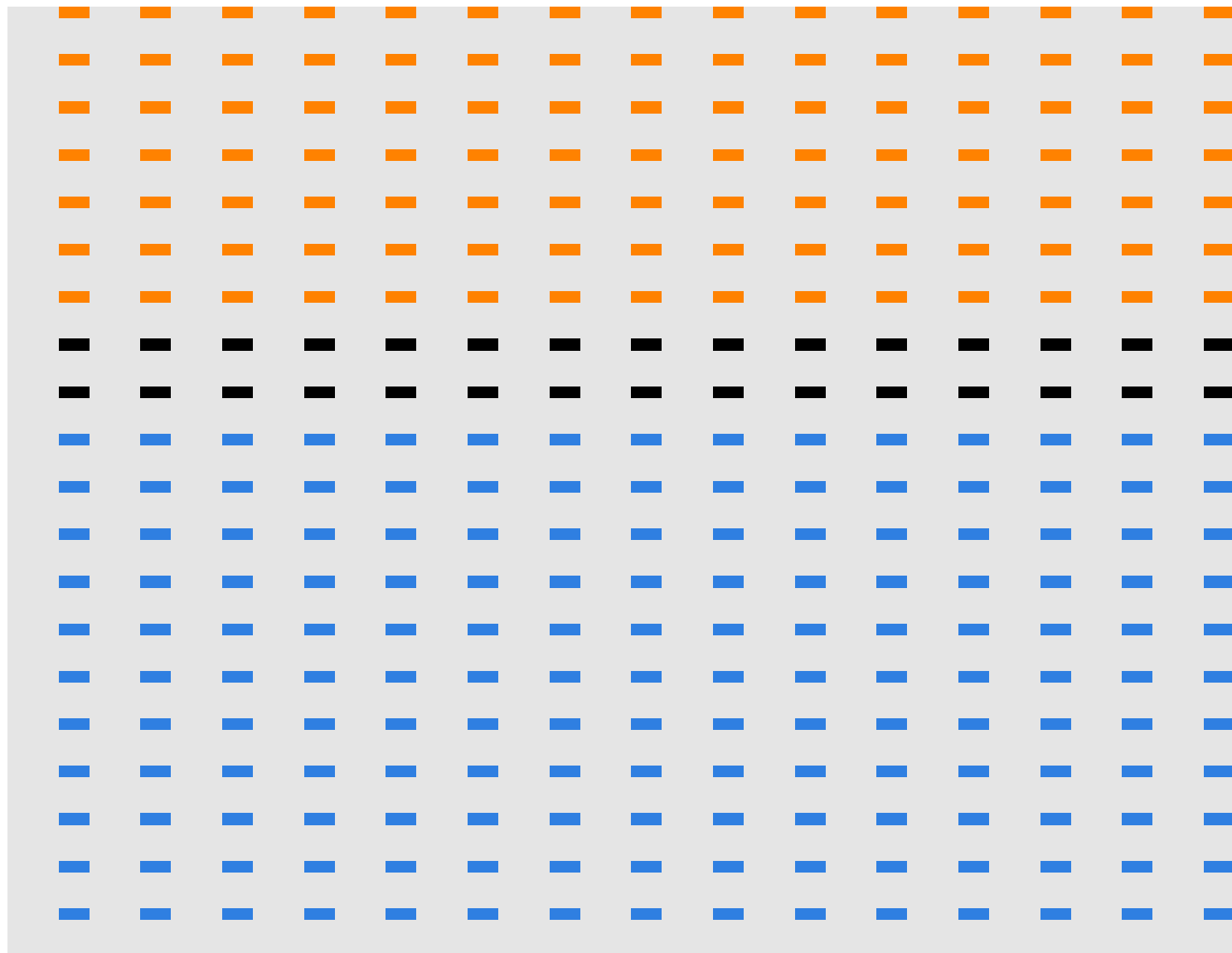
This side towards robot body

Tile 235, Coordinate: (5, 11)



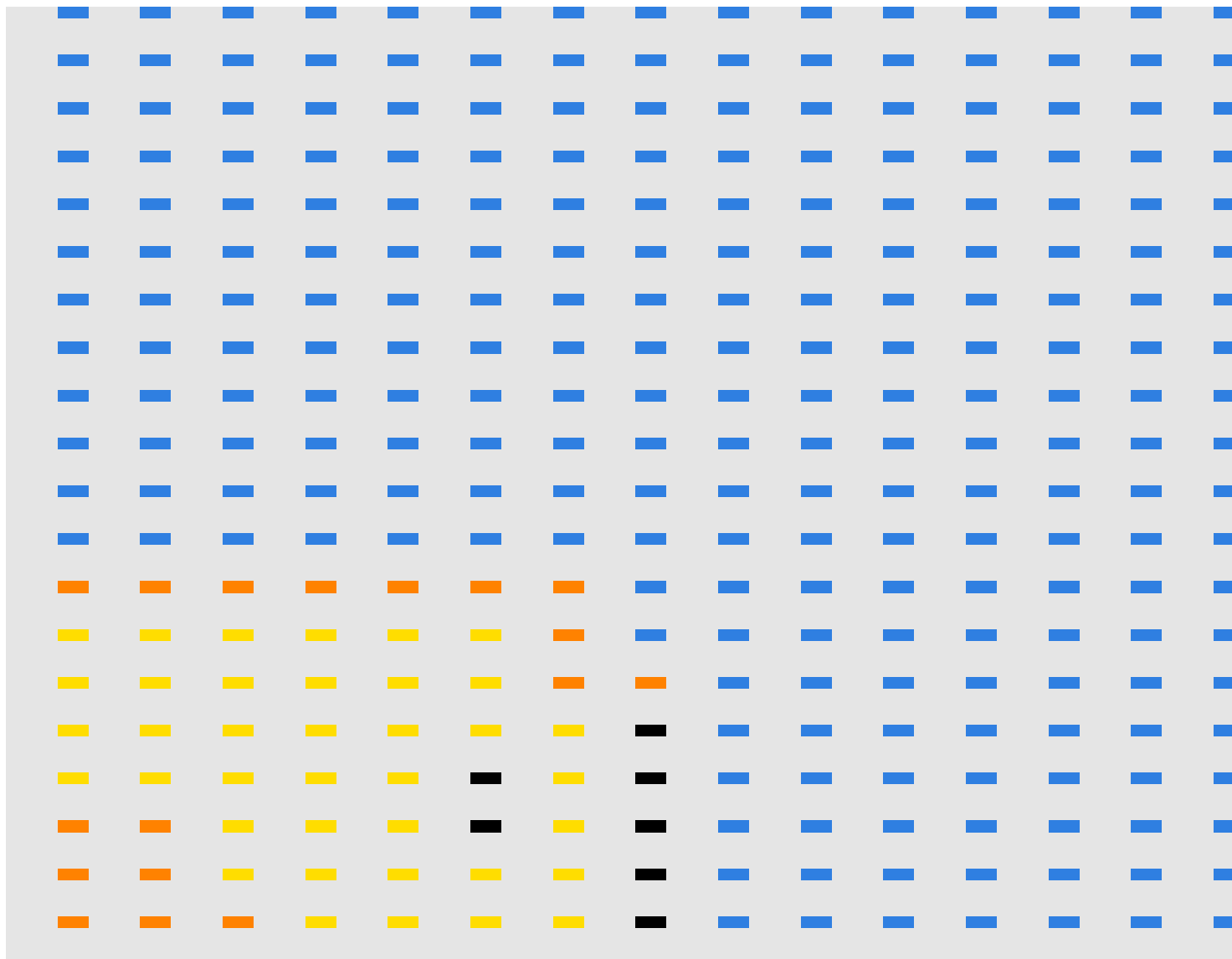
This side towards robot body

Tile 236, Coordinate: (5, 10)



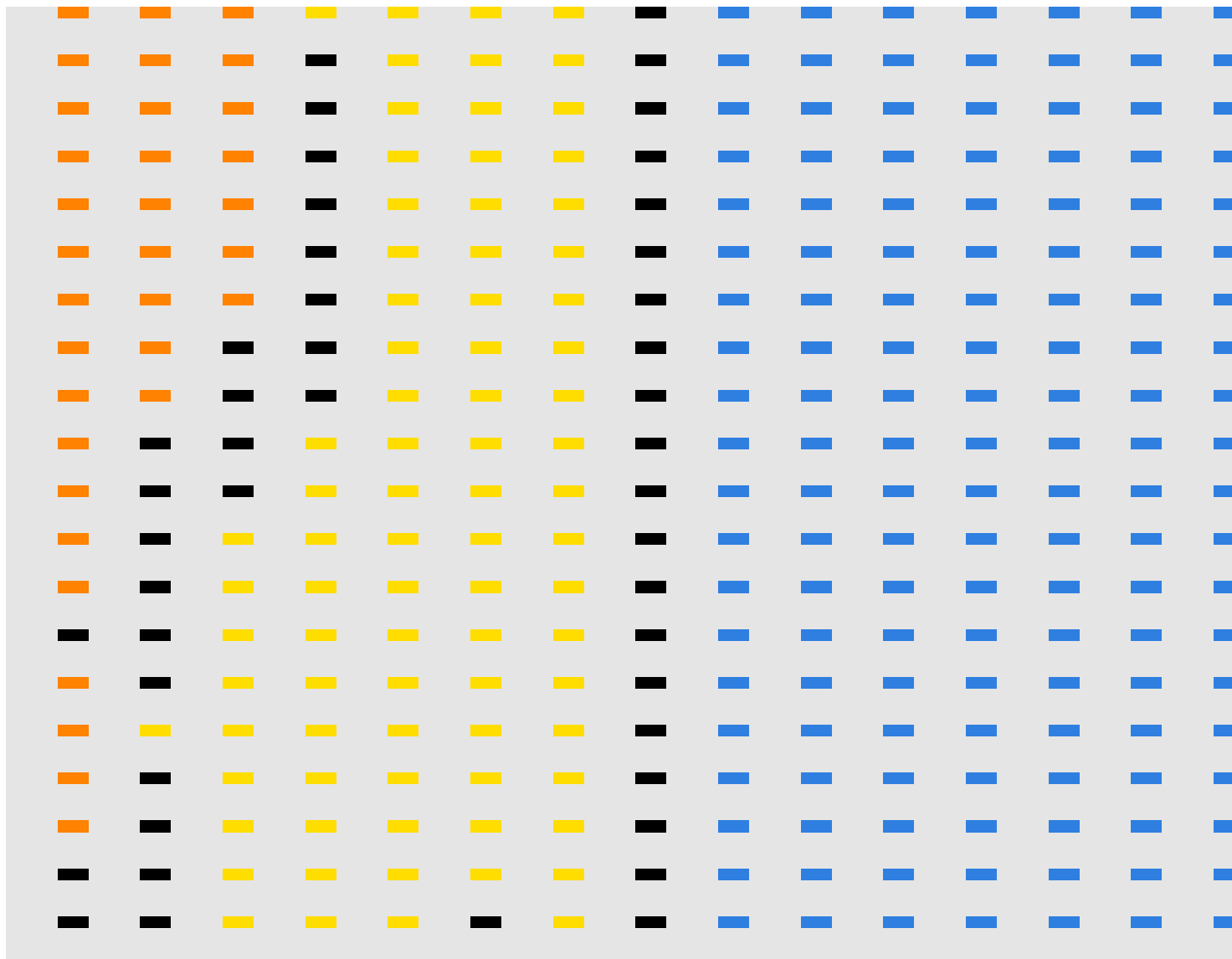
This side towards robot body

Tile 237, Coordinate: (5, 9)



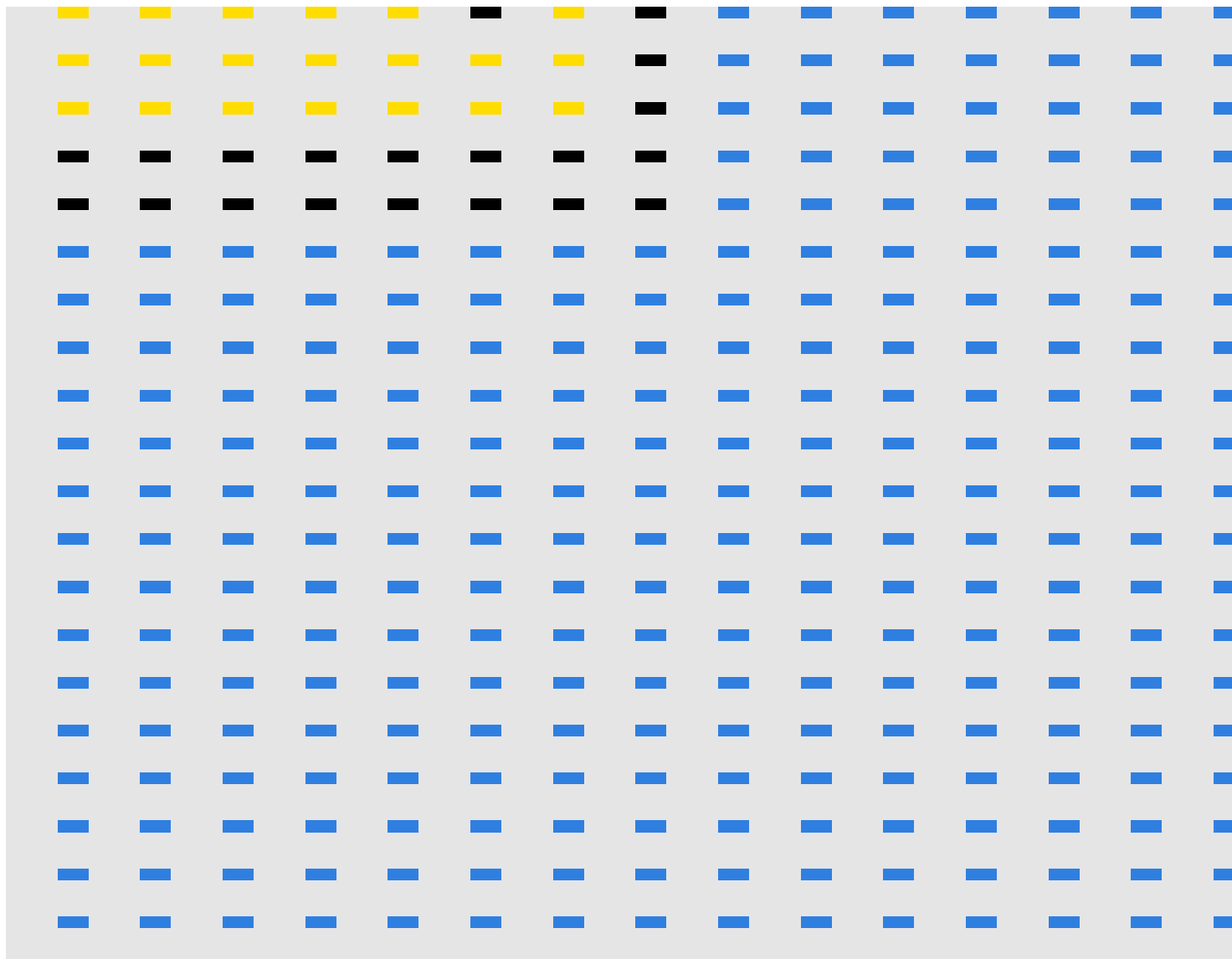
This side towards robot body

Tile 238, Coordinate: (5, 8)



This side towards robot body

Tile 239, Coordinate: (5, 7)



This side towards robot body

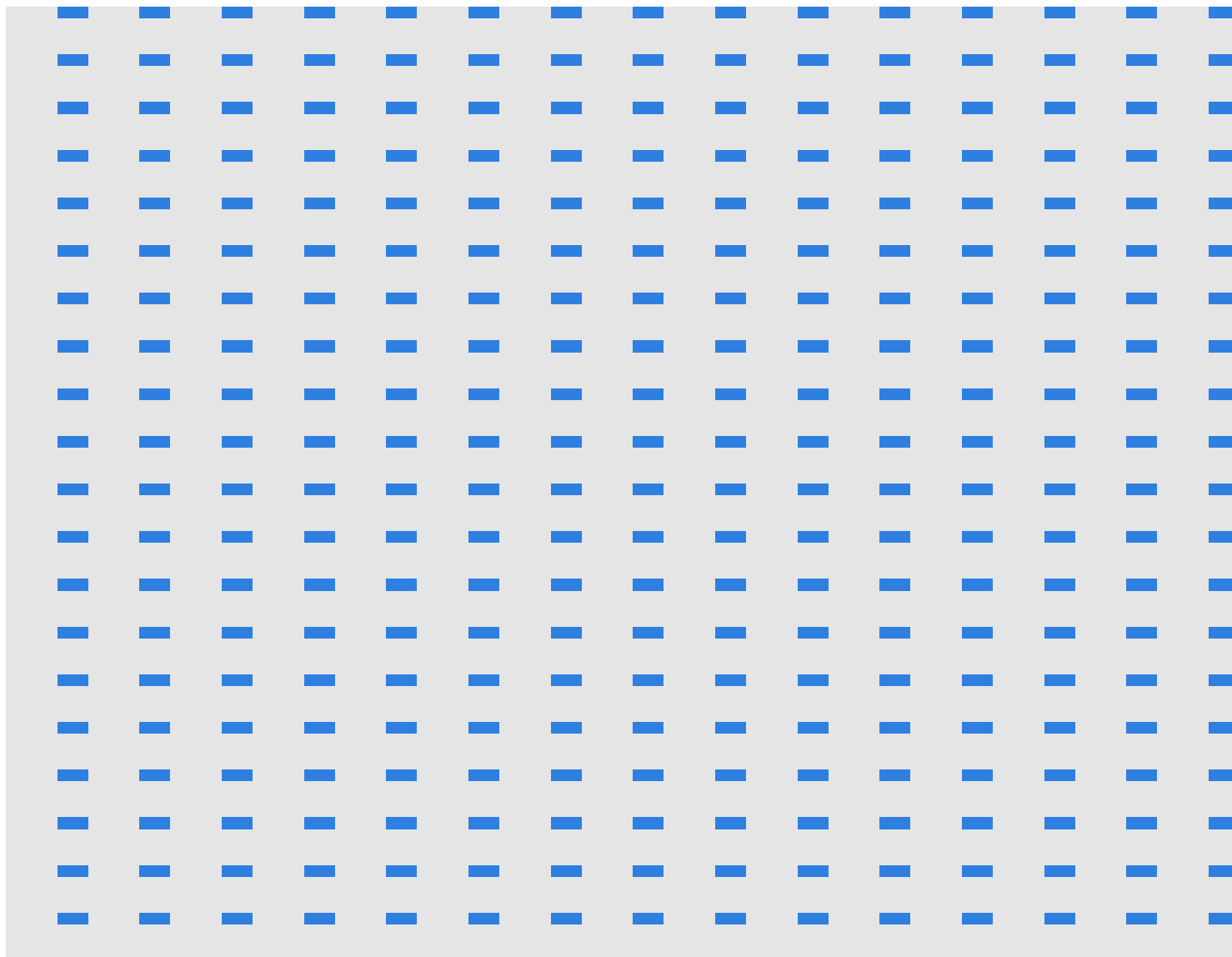


Tile 240, Coordinate: (5, 6)



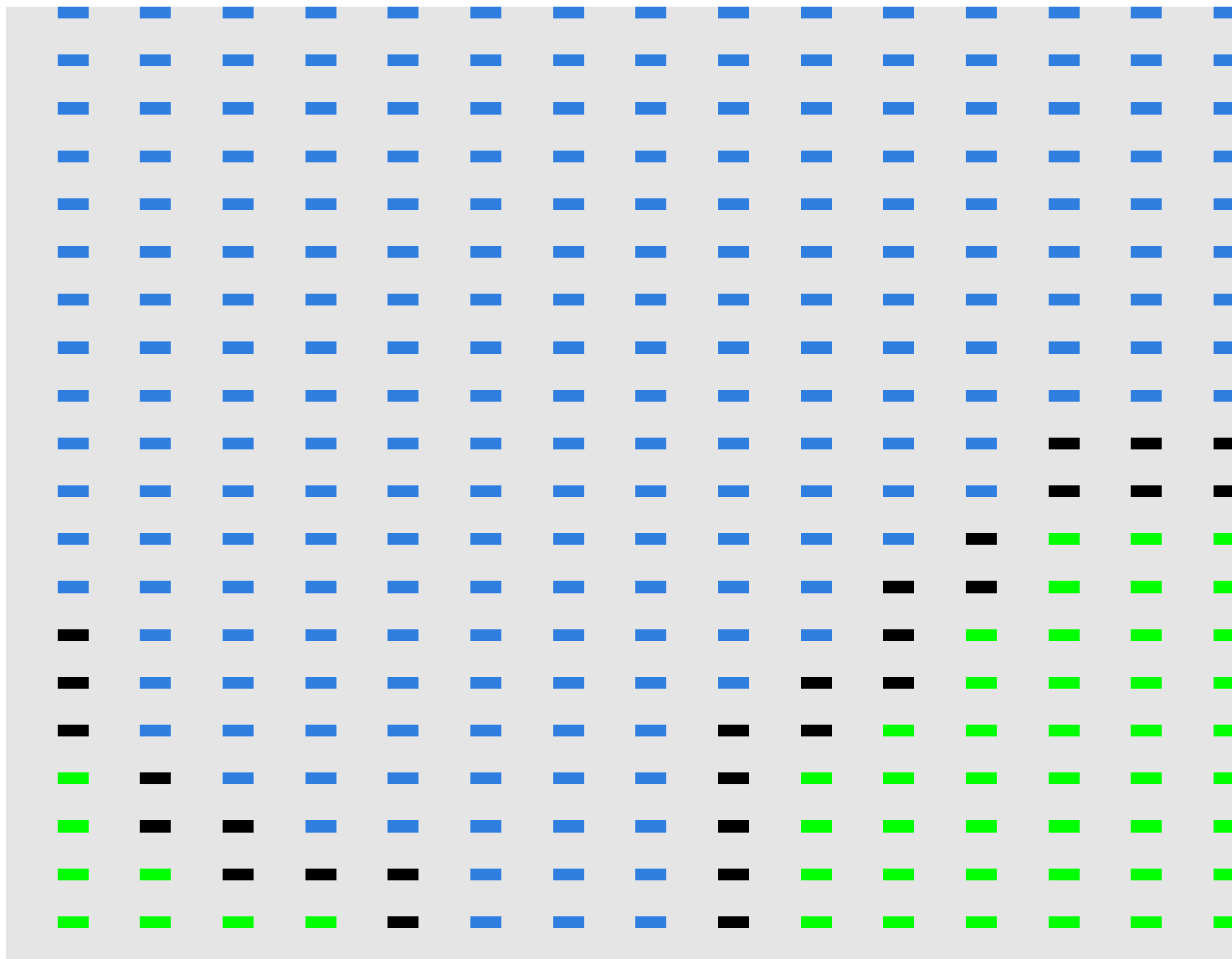
This side towards robot body

Tile 241, Coordinate: (5, 5)



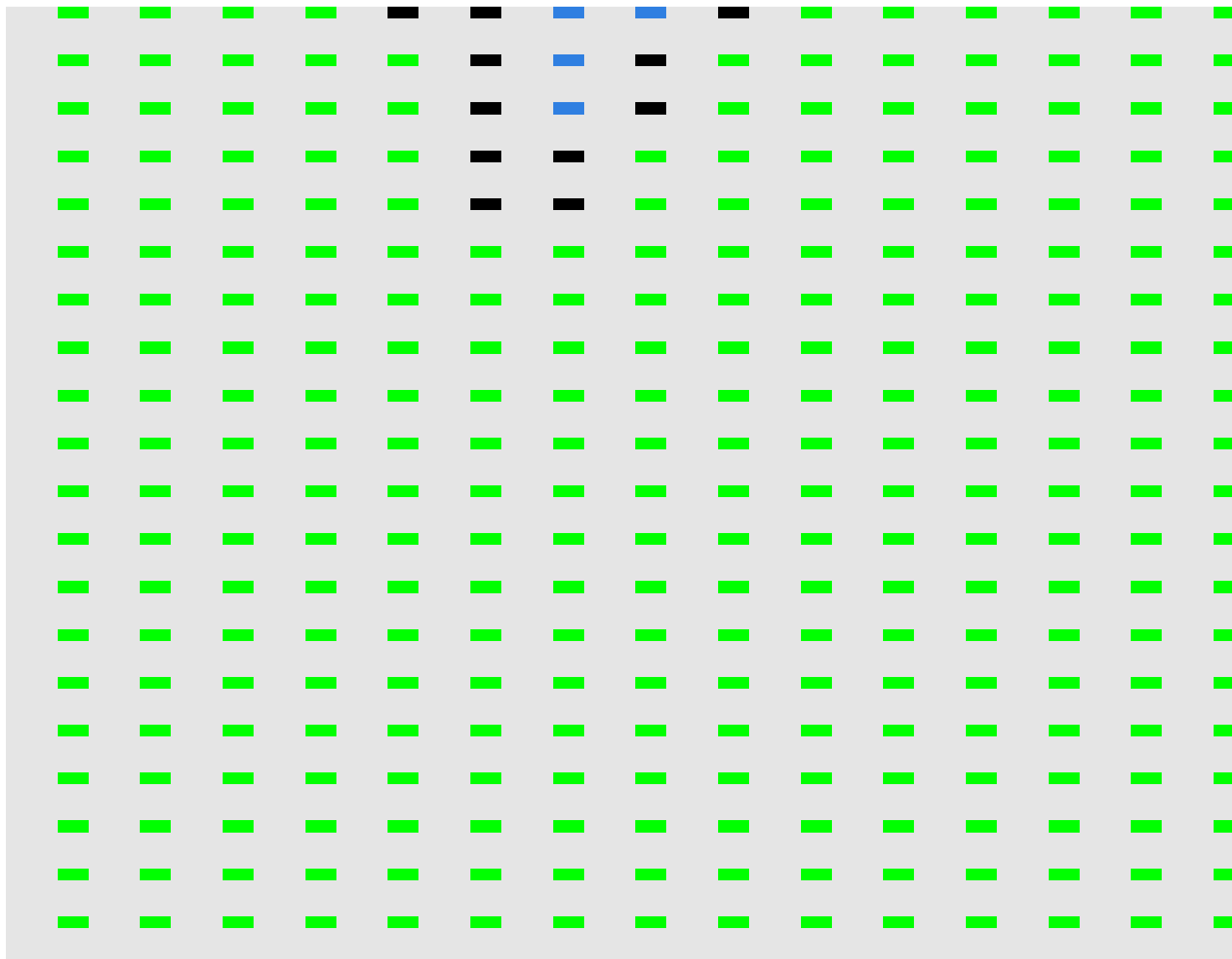
This side towards robot body

Tile 242, Coordinate: (5, 4)



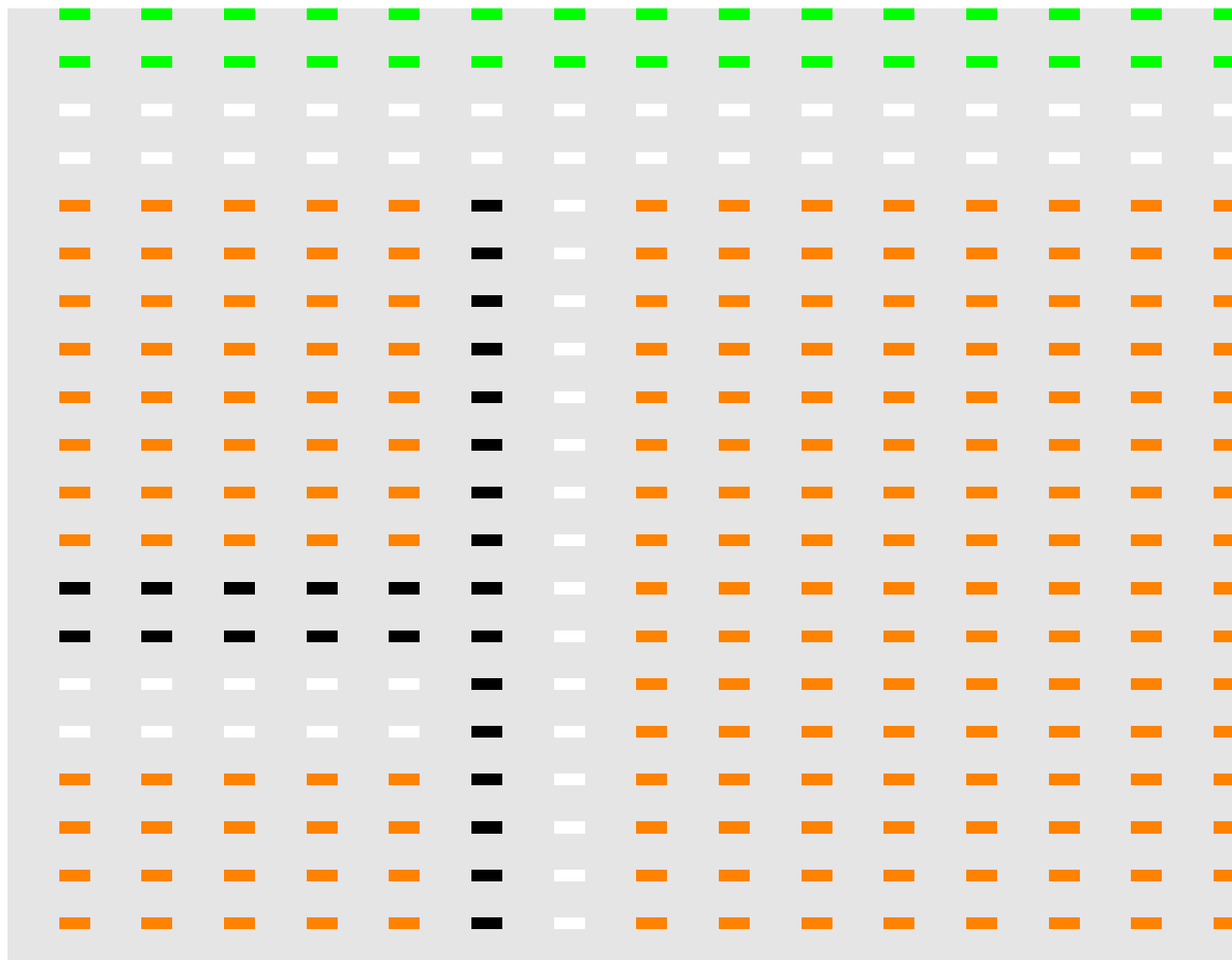
This side towards robot body

Tile 243, Coordinate: (5, 3)



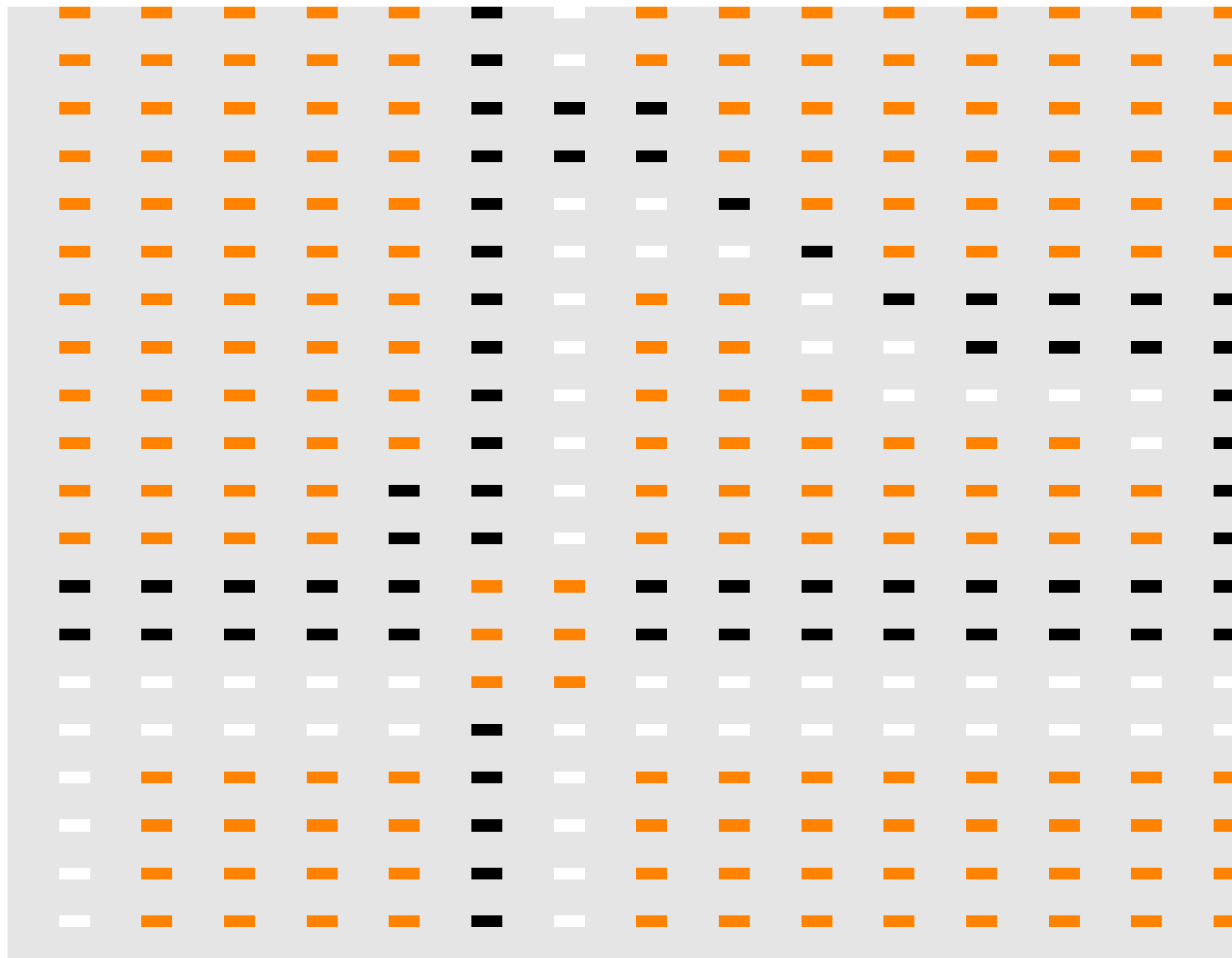
This side towards robot body

Tile 244, Coordinate: (5, 2)



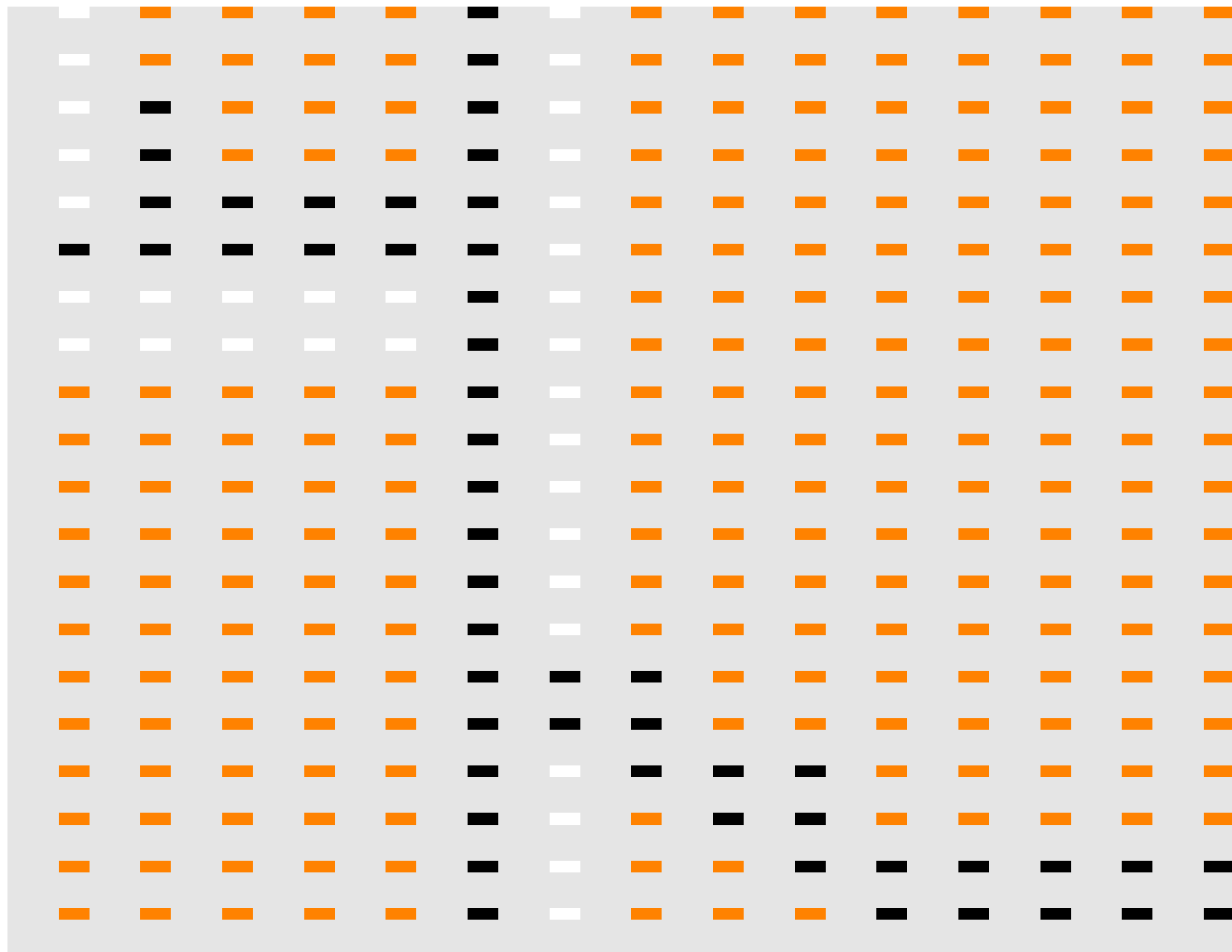
This side towards robot body

Tile 245, Coordinate: (5, 1)



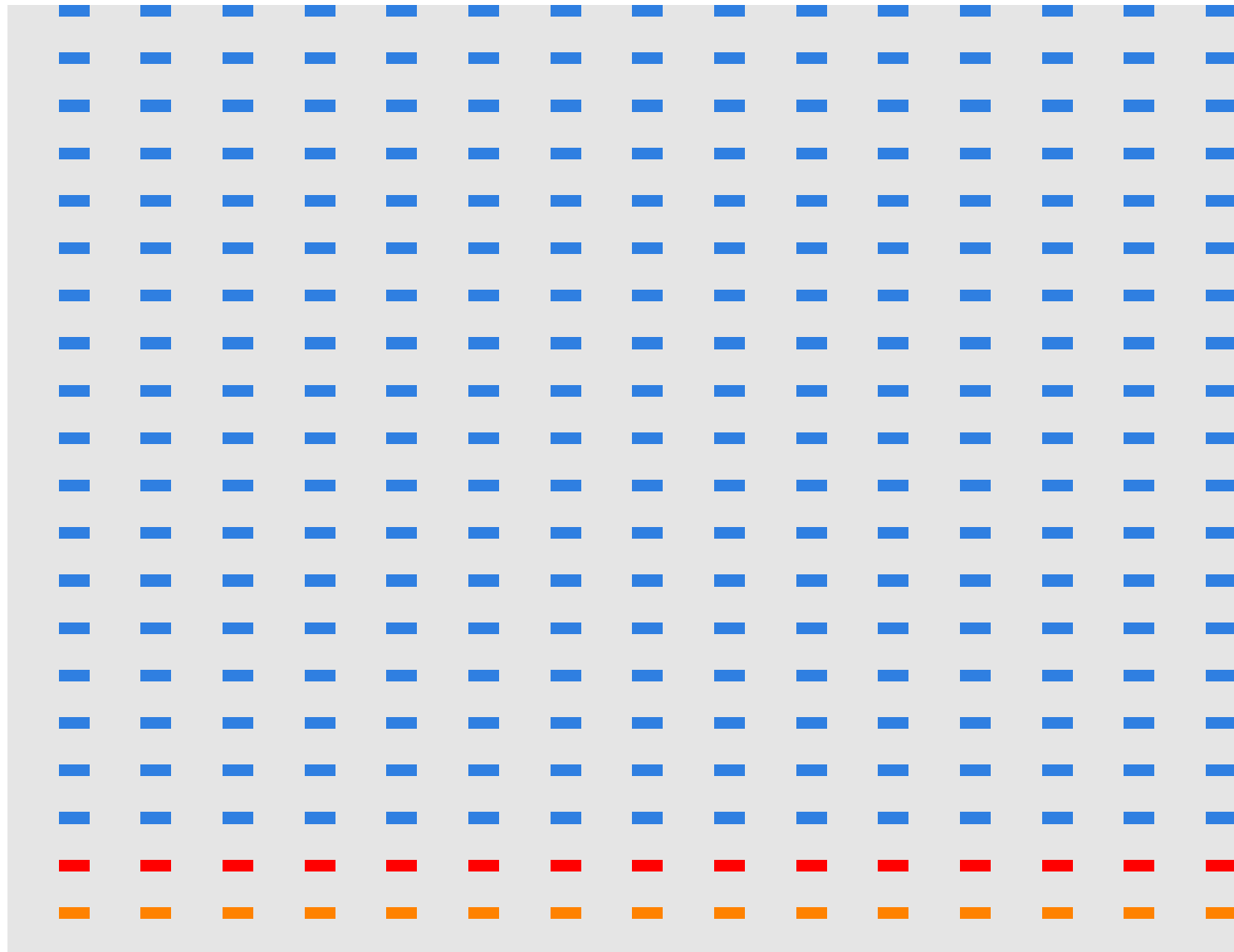
This side towards robot body

Tile 246, Coordinate: (5, 0)



This side towards robot body

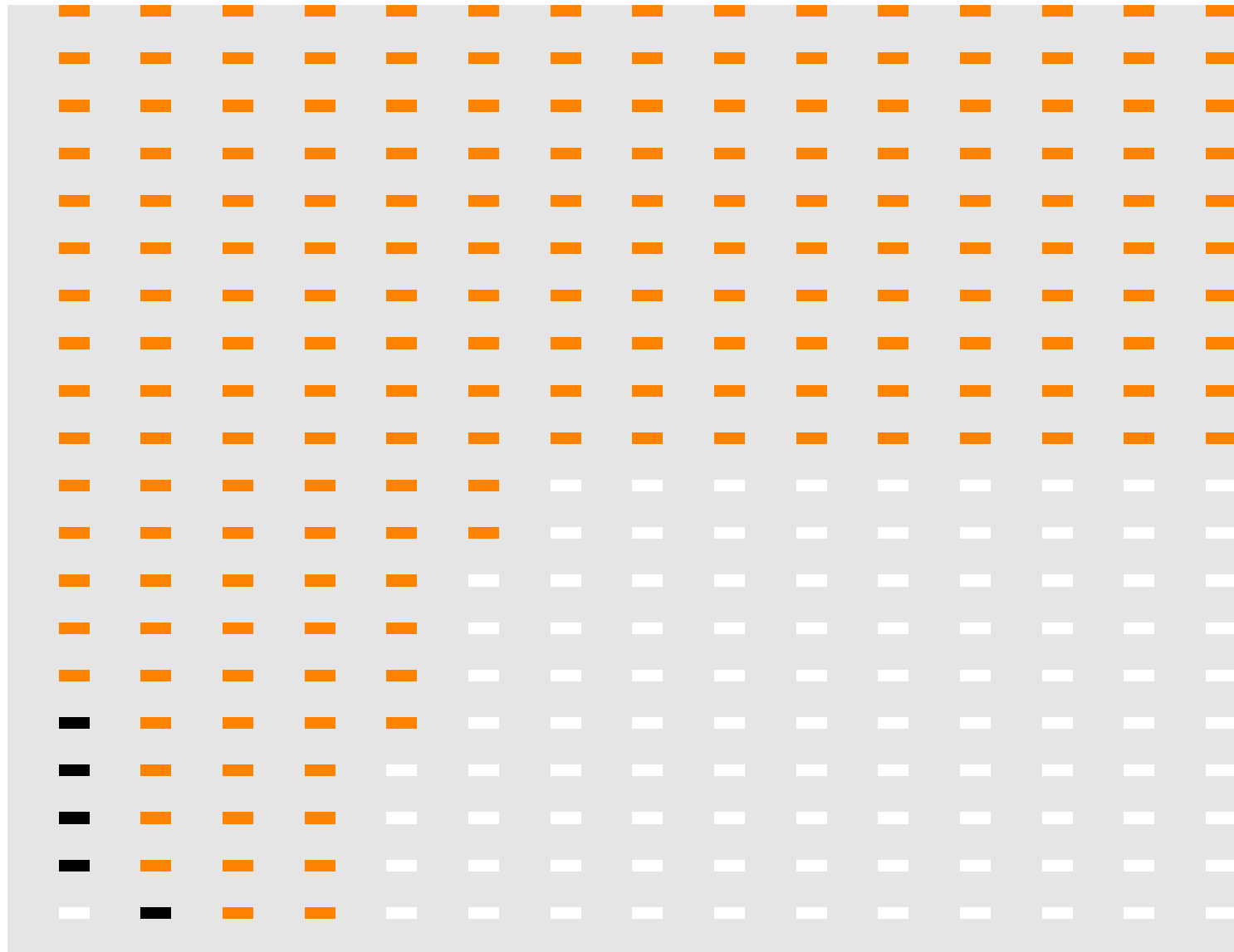
Tile 247, Coordinate: (4, 18)



This side towards robot body

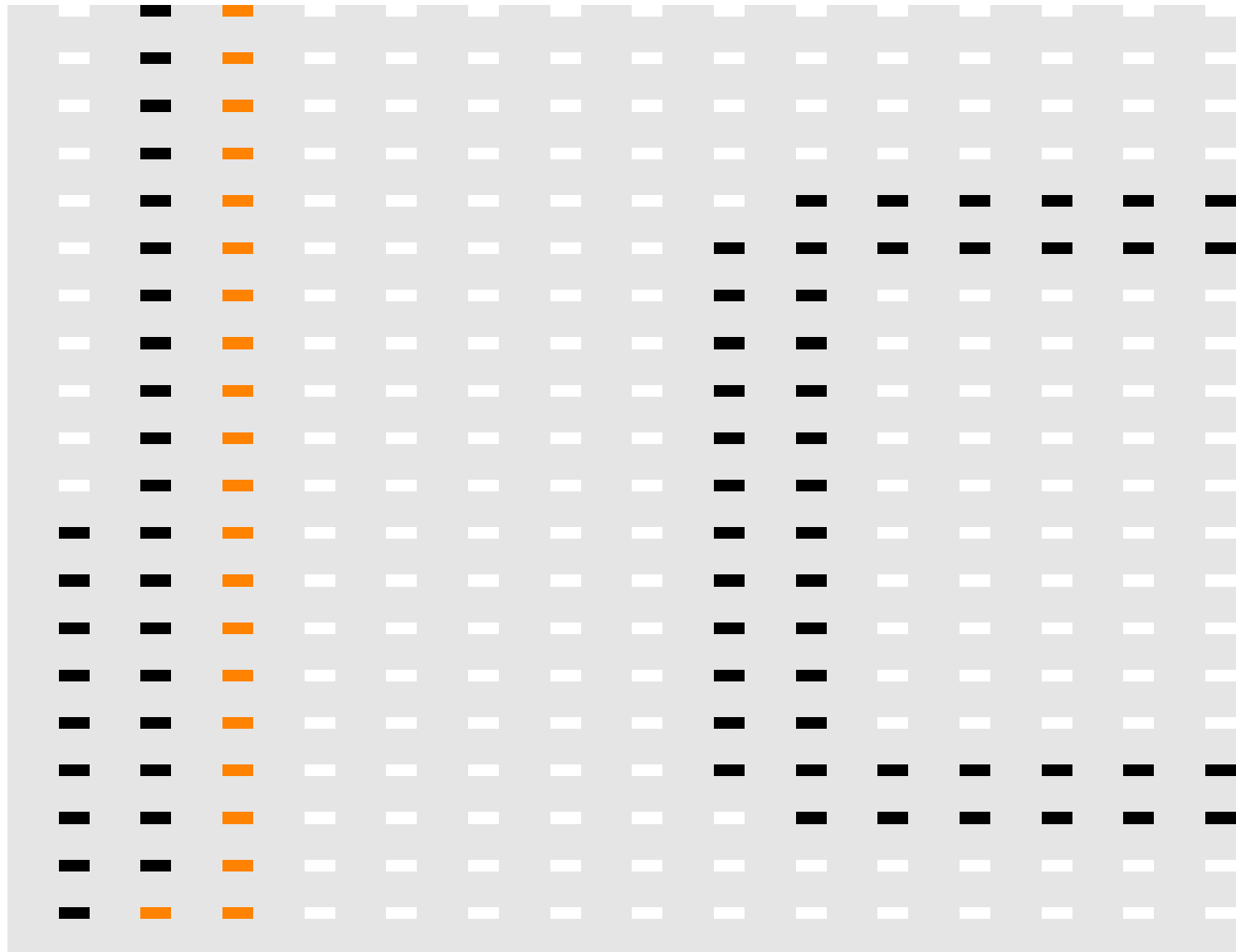


Tile 248, Coordinate: (4, 17)



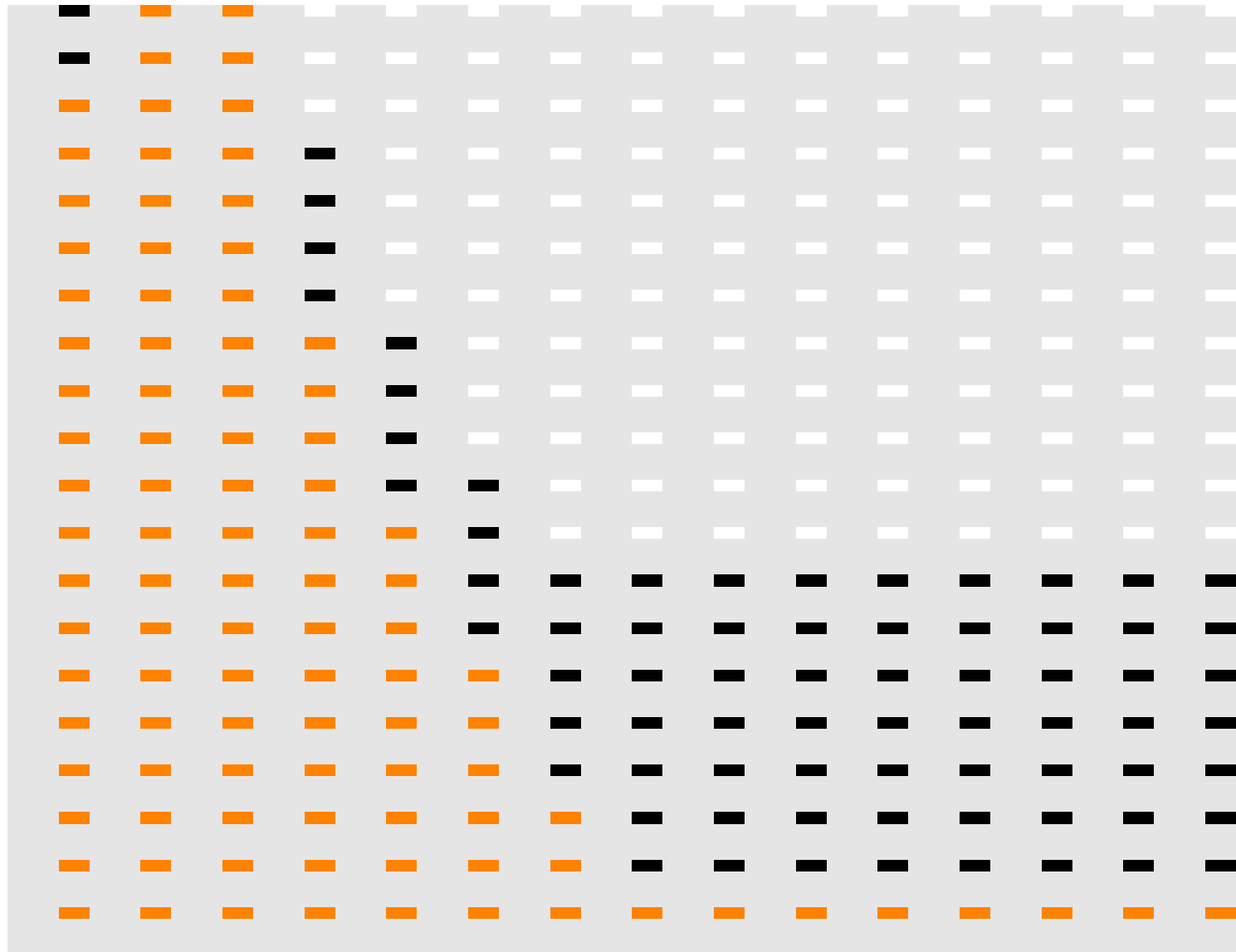
This side towards robot body

Tile 249, Coordinate: (4, 16)



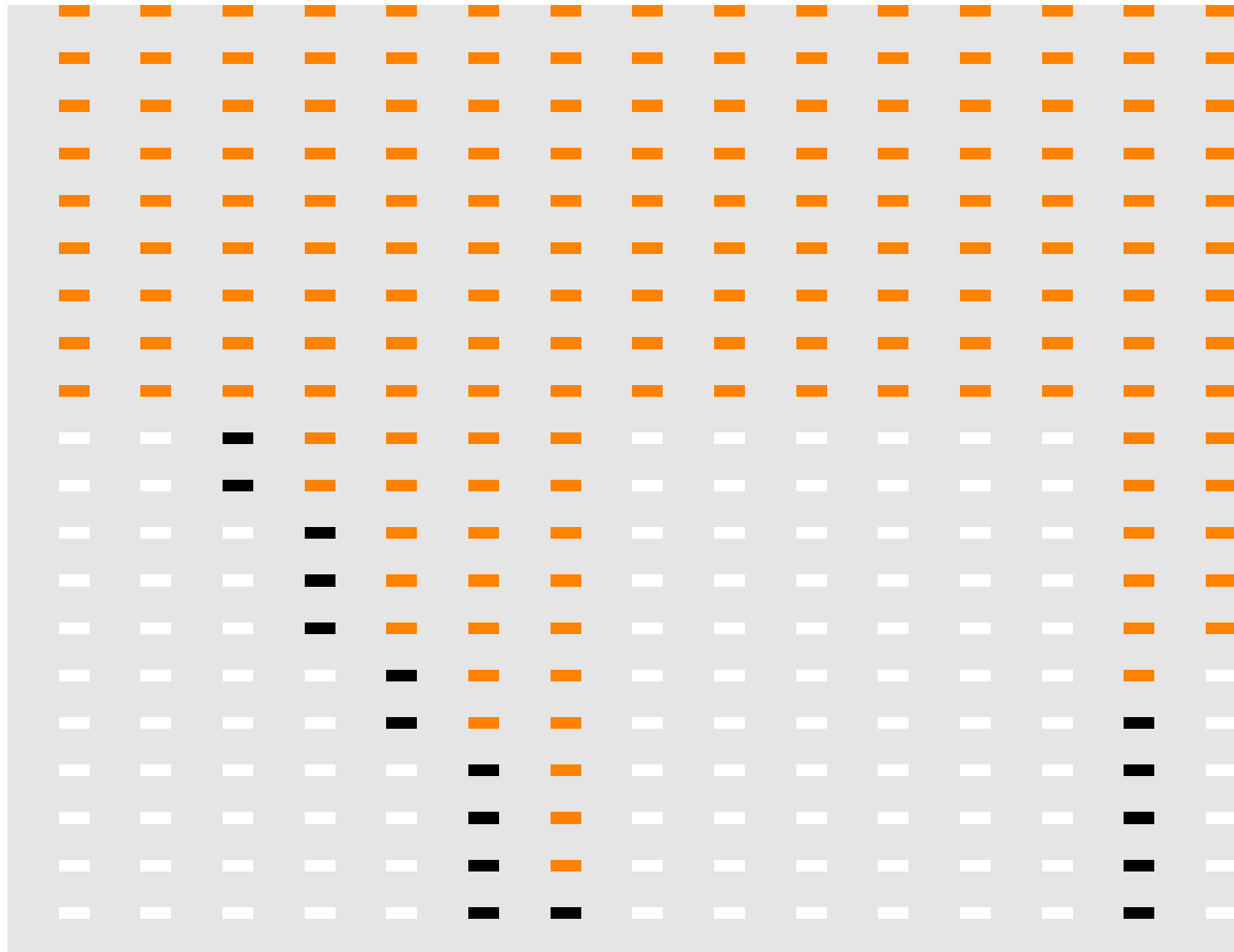
This side towards robot body

Tile 250, Coordinate: (4, 15)



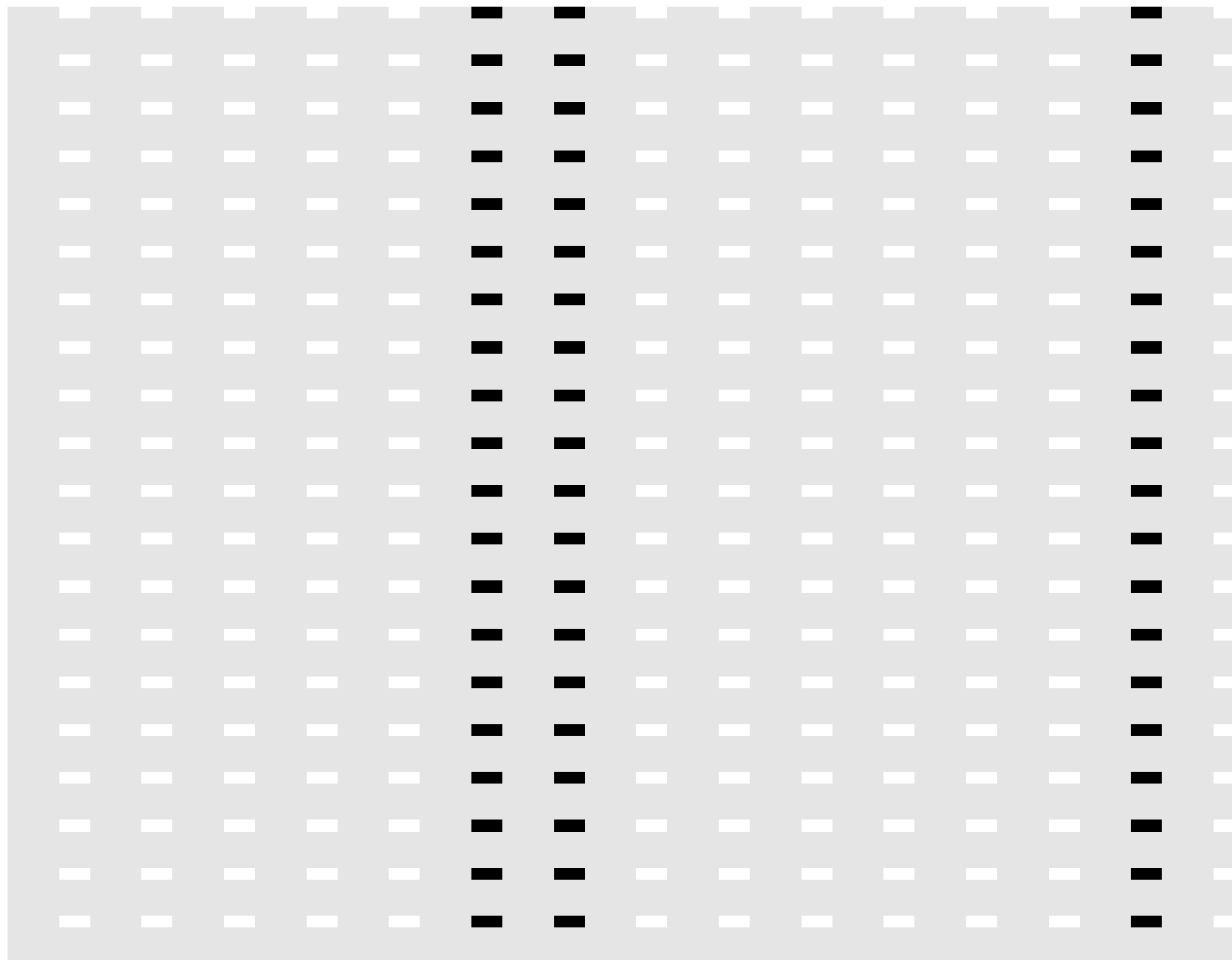
This side towards robot body

Tile 251, Coordinate: (4, 14)



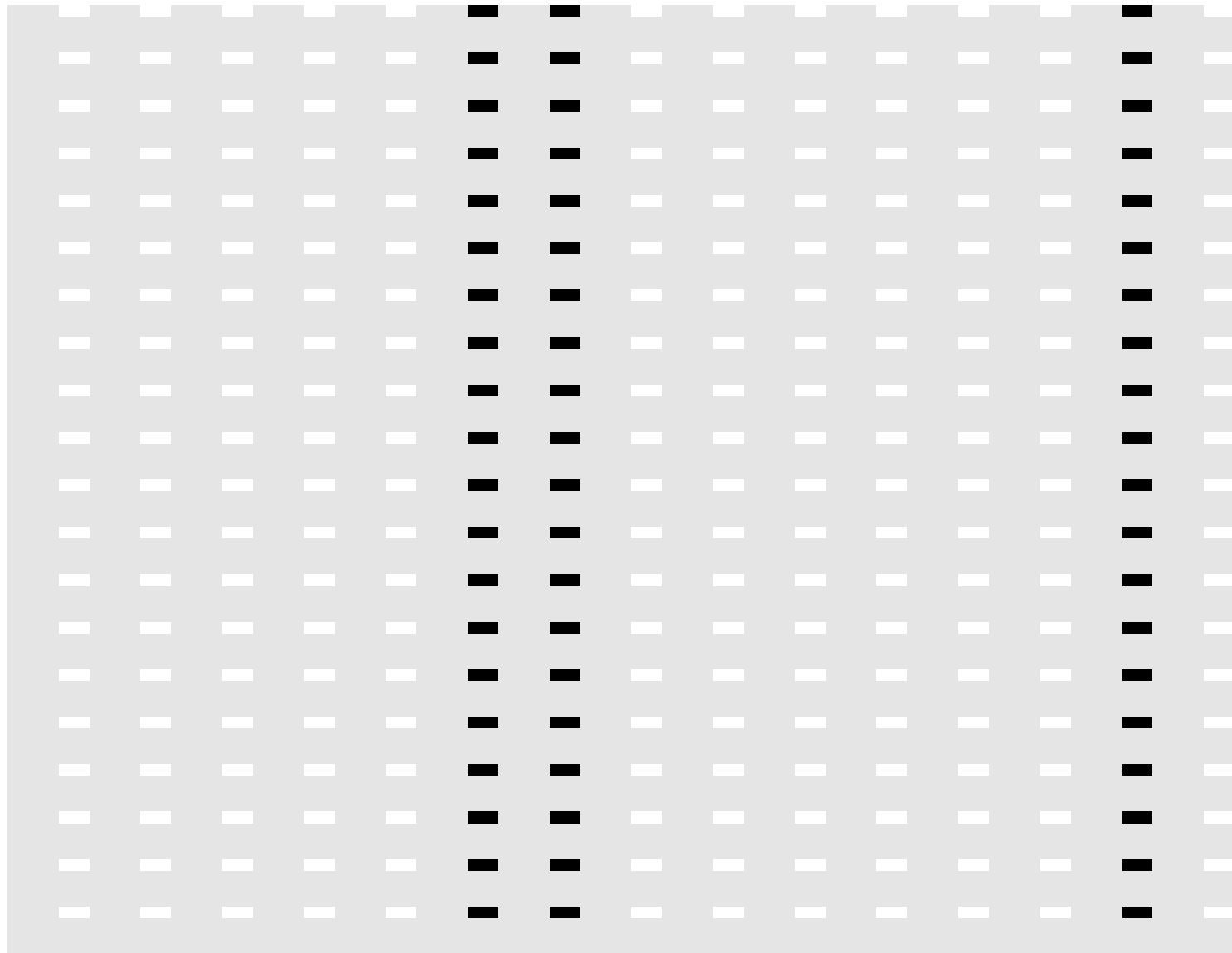
This side towards robot body

Tile 252, Coordinate: (4, 13)



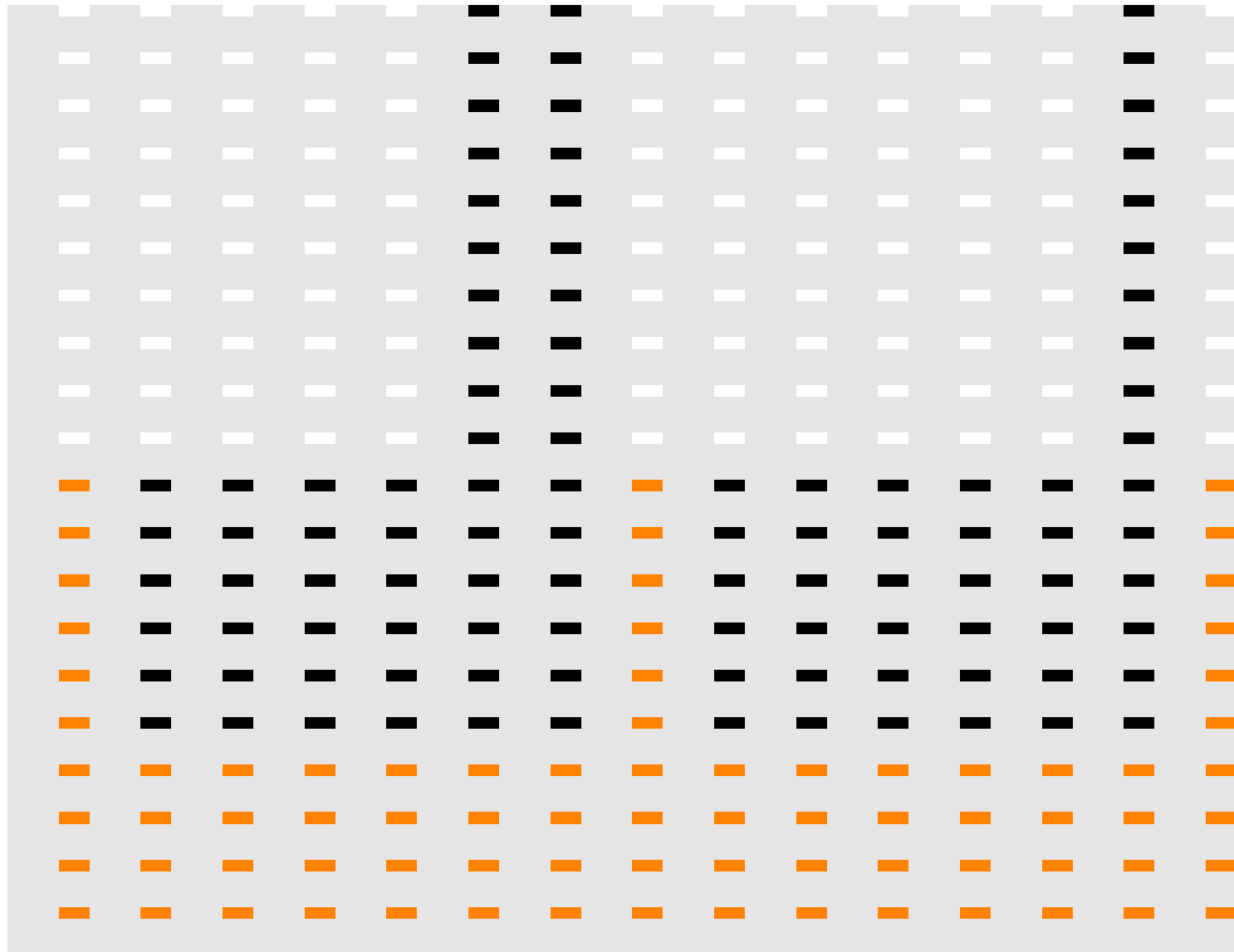
This side towards robot body

Tile 253, Coordinate: (4, 12)



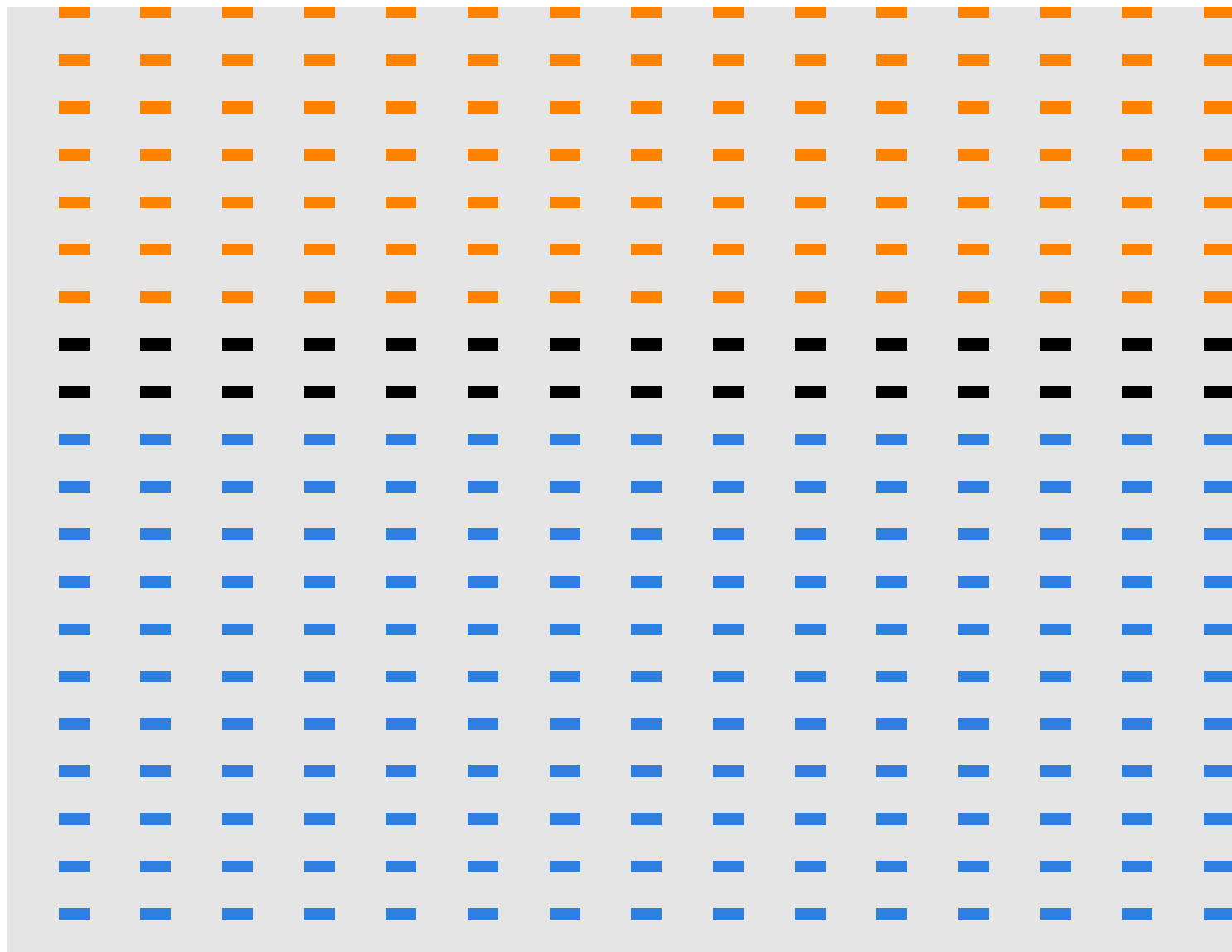
This side towards robot body

Tile 254, Coordinate: (4, 11)



This side towards robot body

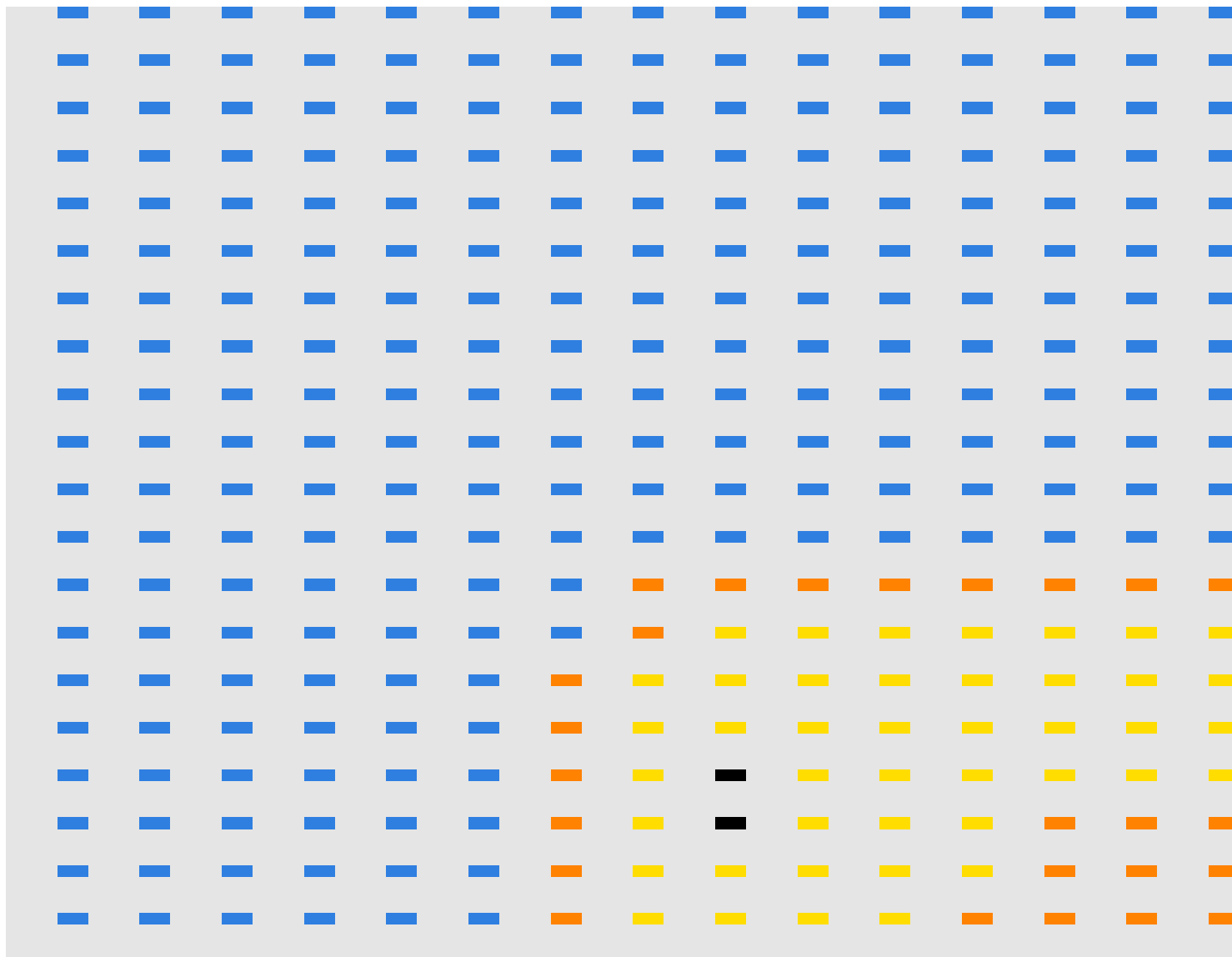
Tile 255, Coordinate: (4, 10)



This side towards robot body

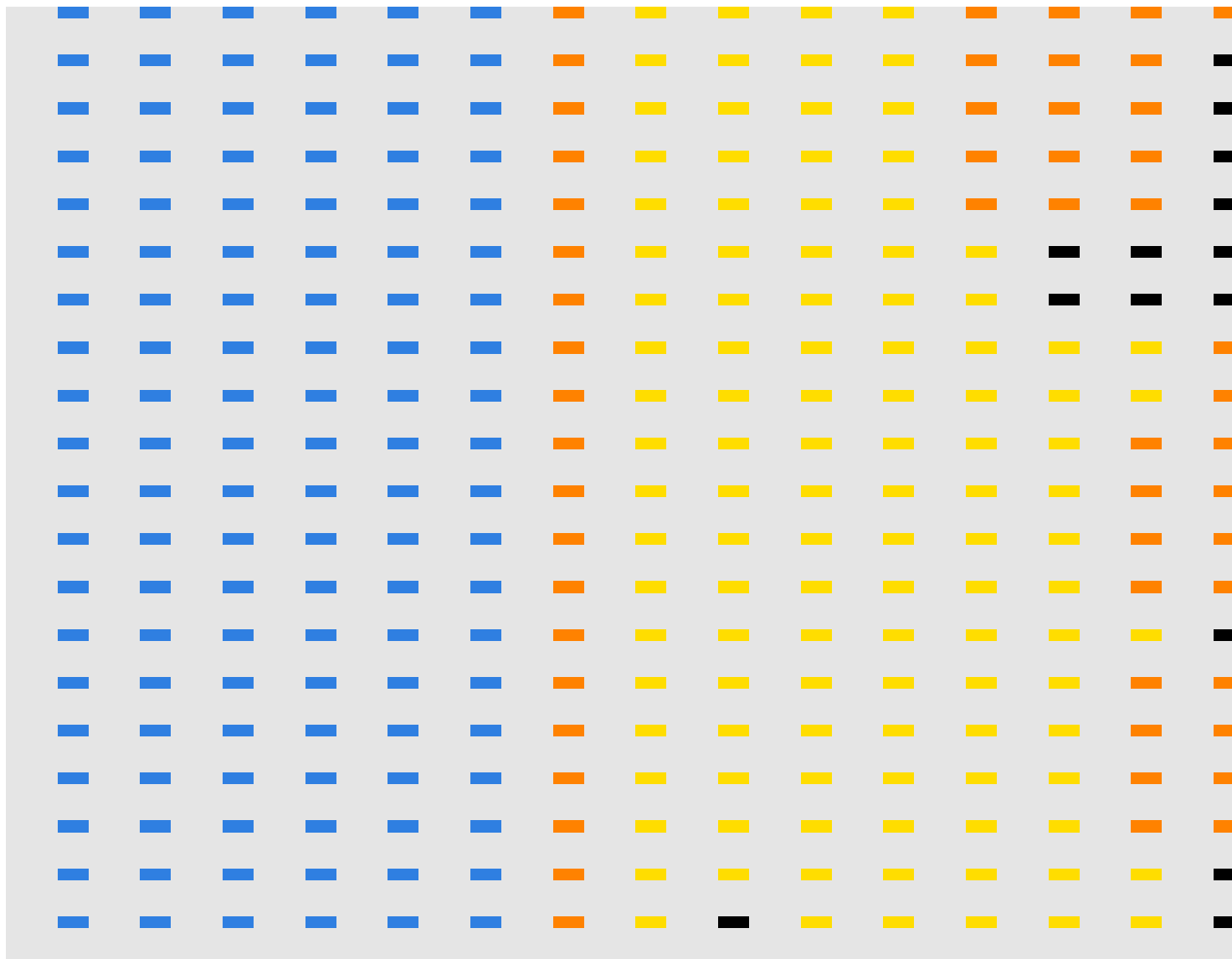


Tile 256, Coordinate: (4, 9)



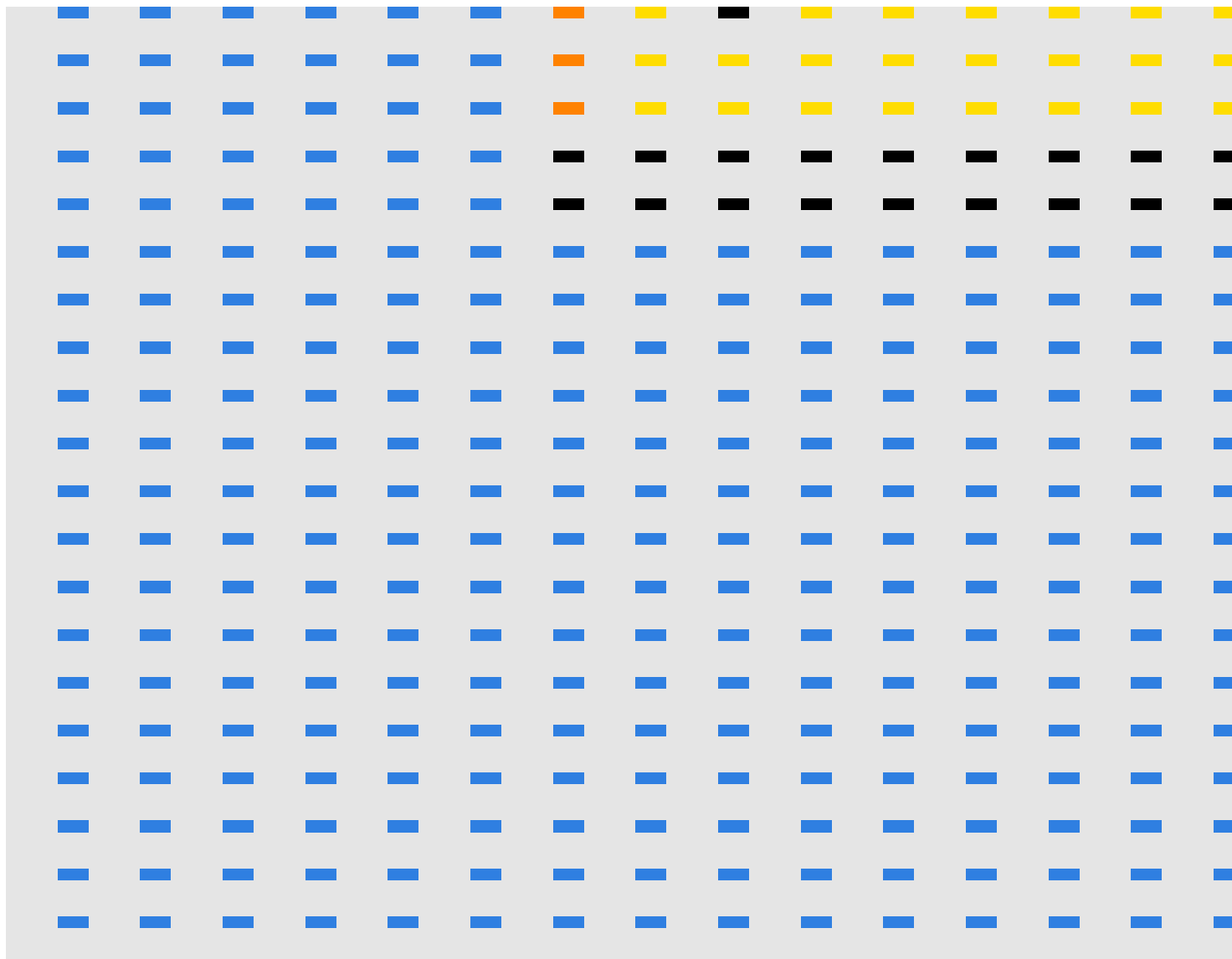
This side towards robot body

Tile 257, Coordinate: (4, 8)



This side towards robot body

Tile 258, Coordinate: (4, 7)



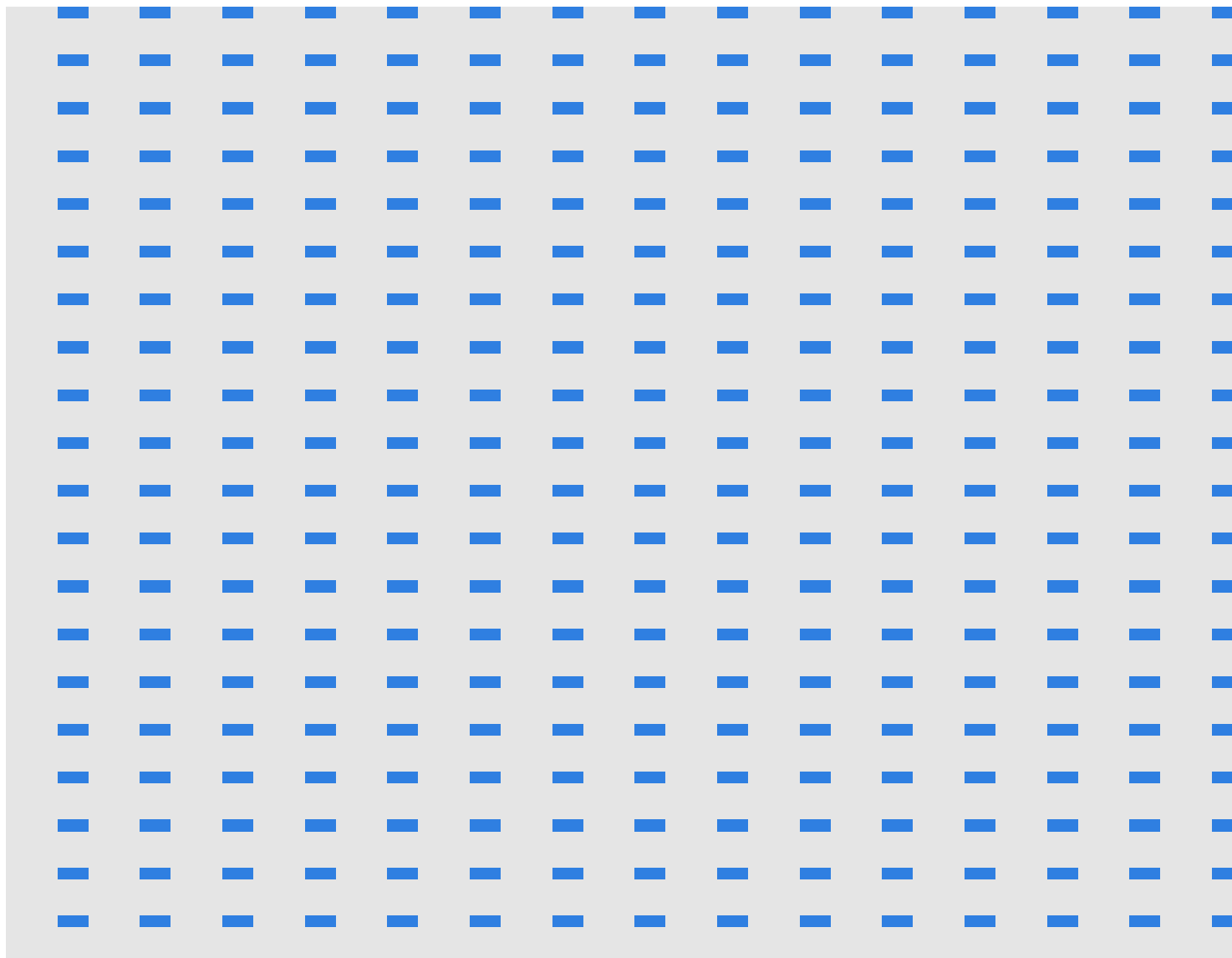
This side towards robot body

Tile 259, Coordinate: (4, 6)



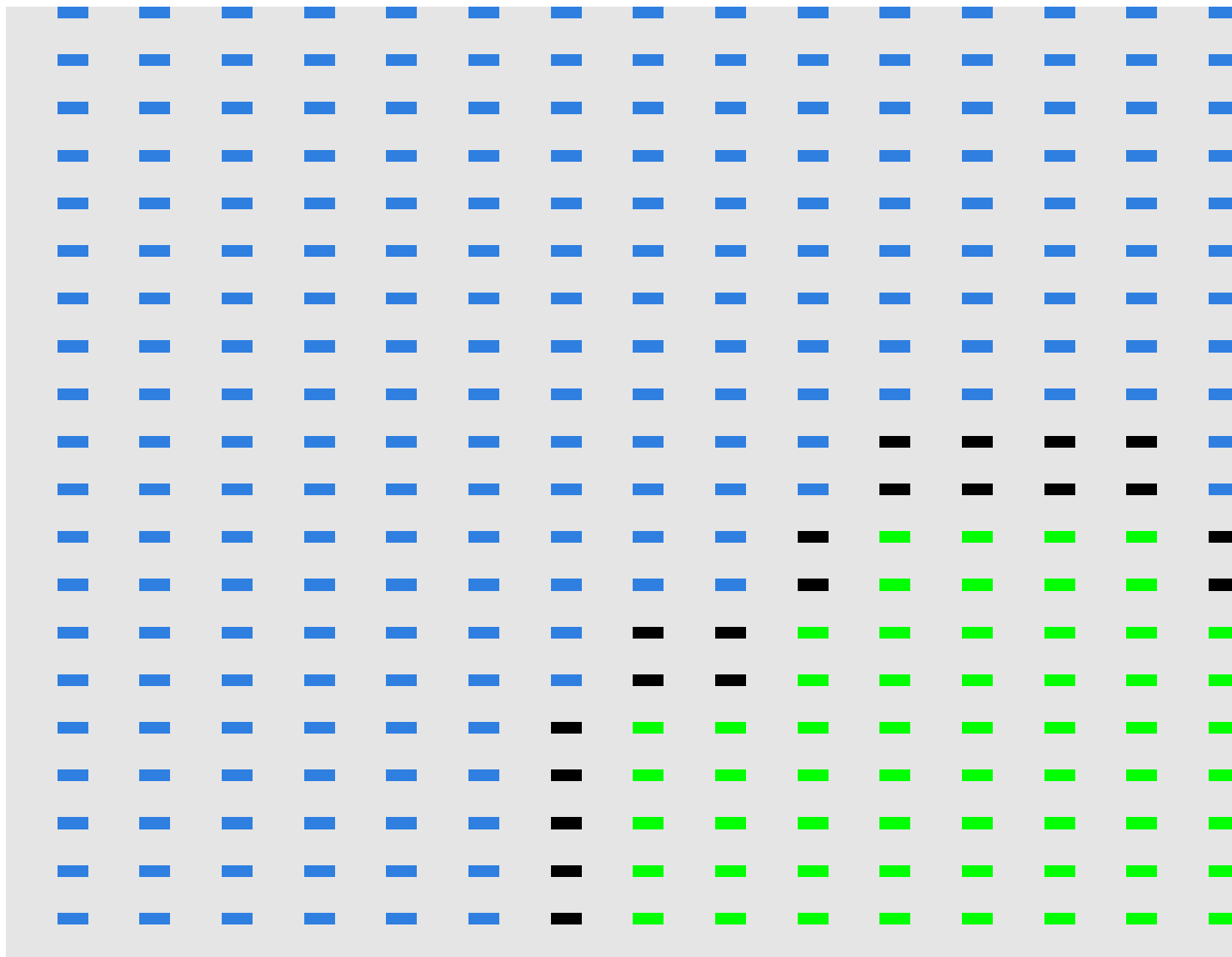
This side towards robot body

Tile 260, Coordinate: (4, 5)



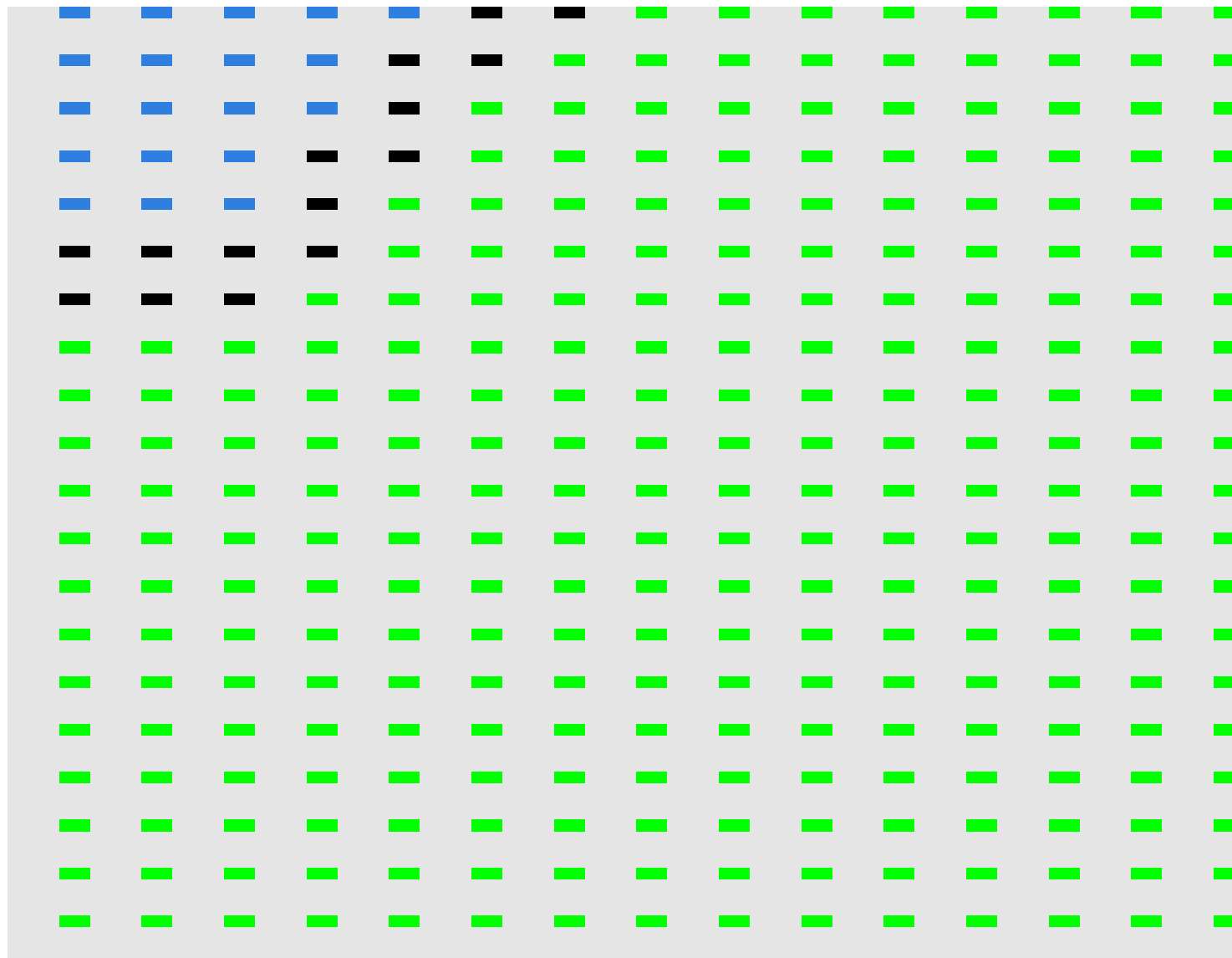
This side towards robot body

Tile 261, Coordinate: (4, 4)



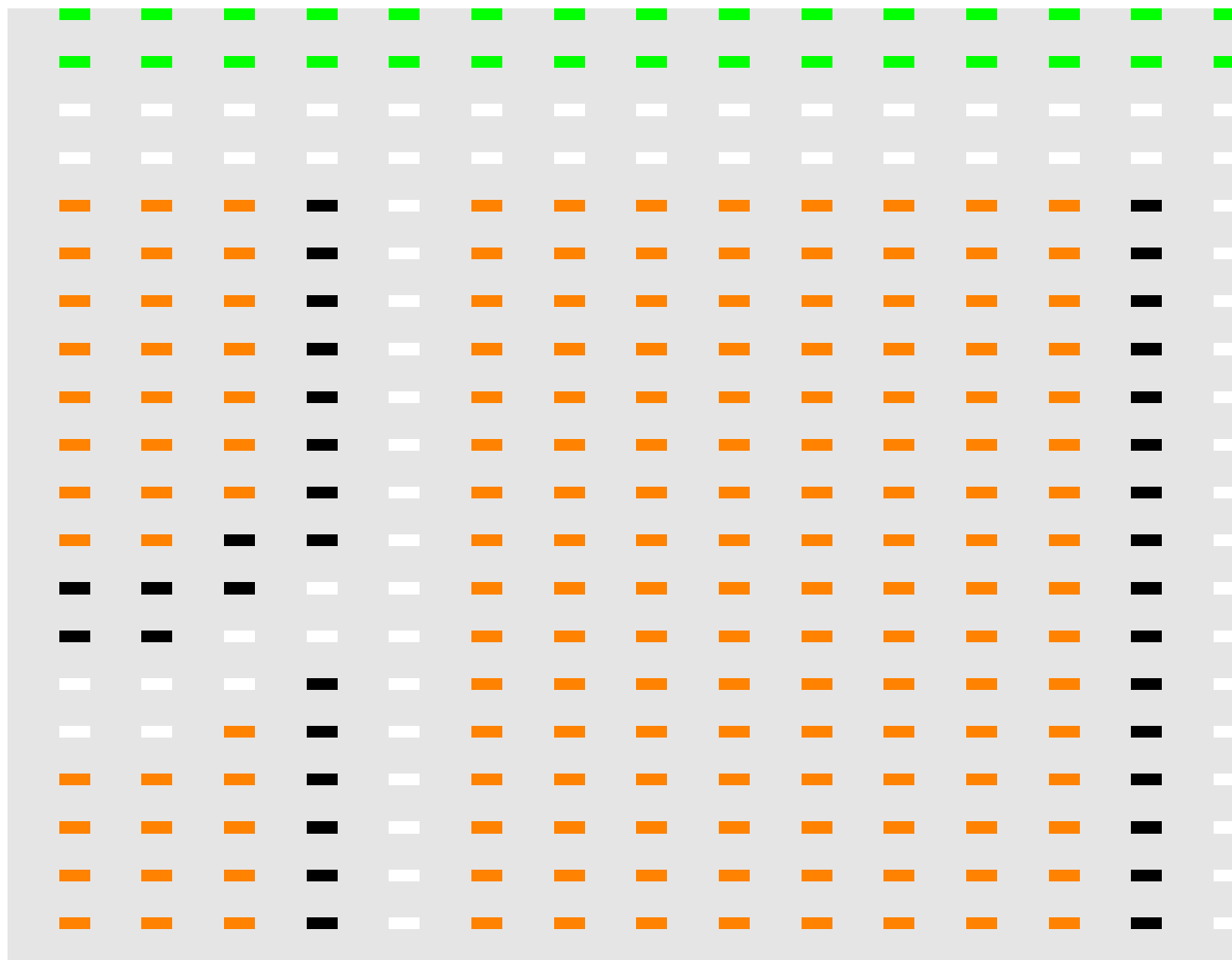
This side towards robot body

Tile 262, Coordinate: (4, 3)



This side towards robot body

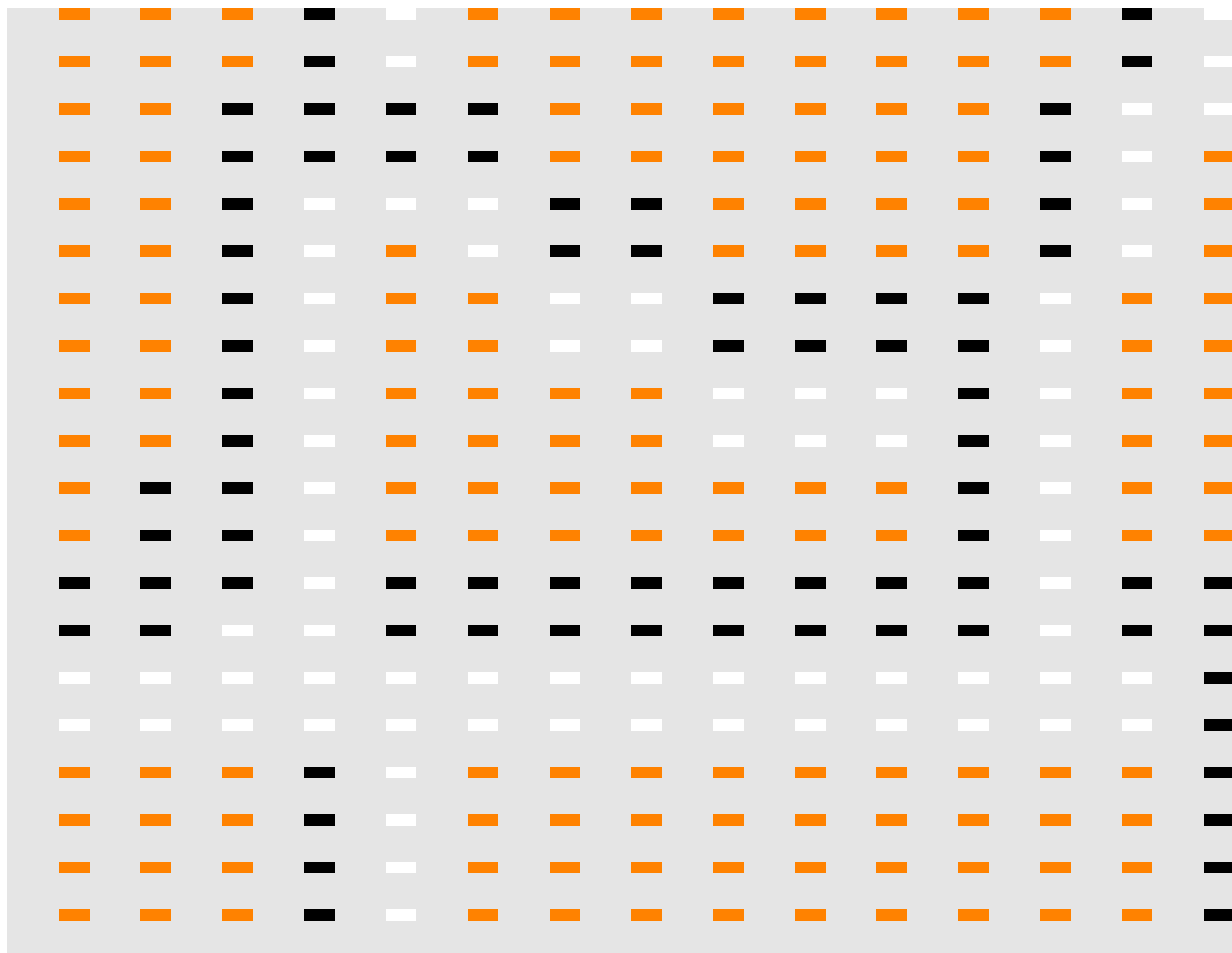
Tile 263, Coordinate: (4, 2)



This side towards robot body

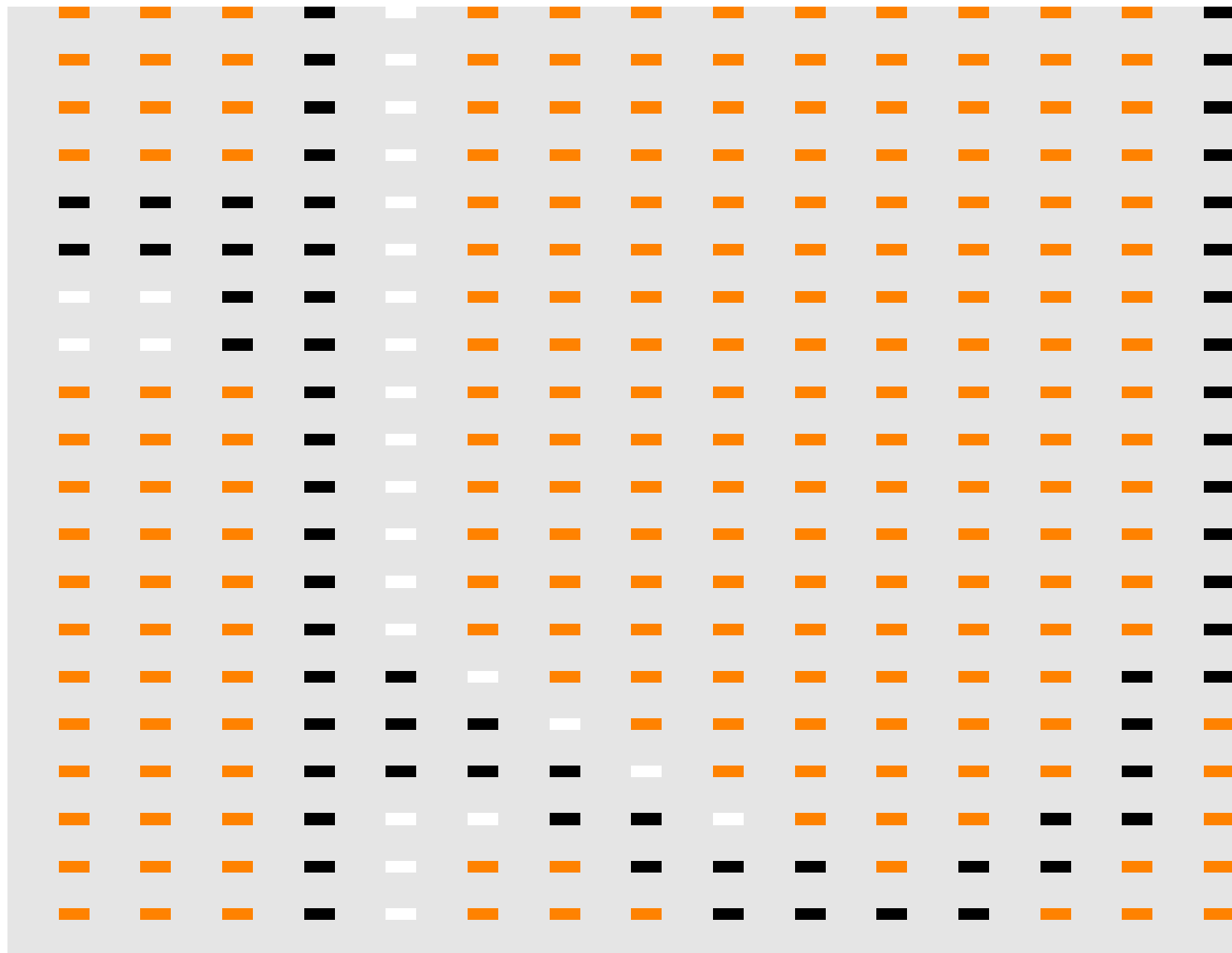


Tile 264, Coordinate: (4, 1)



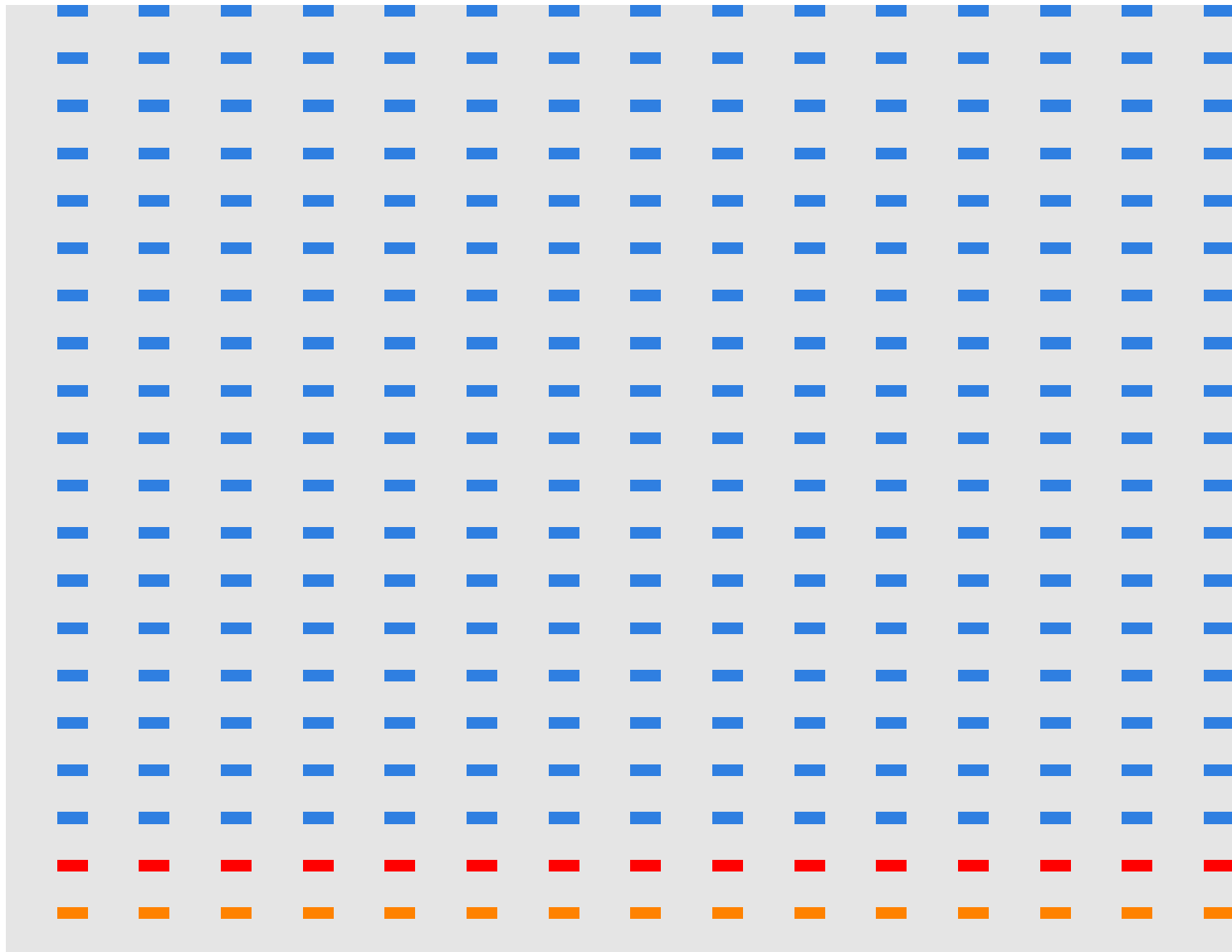
This side towards robot body

Tile 265, Coordinate: (4, 0)



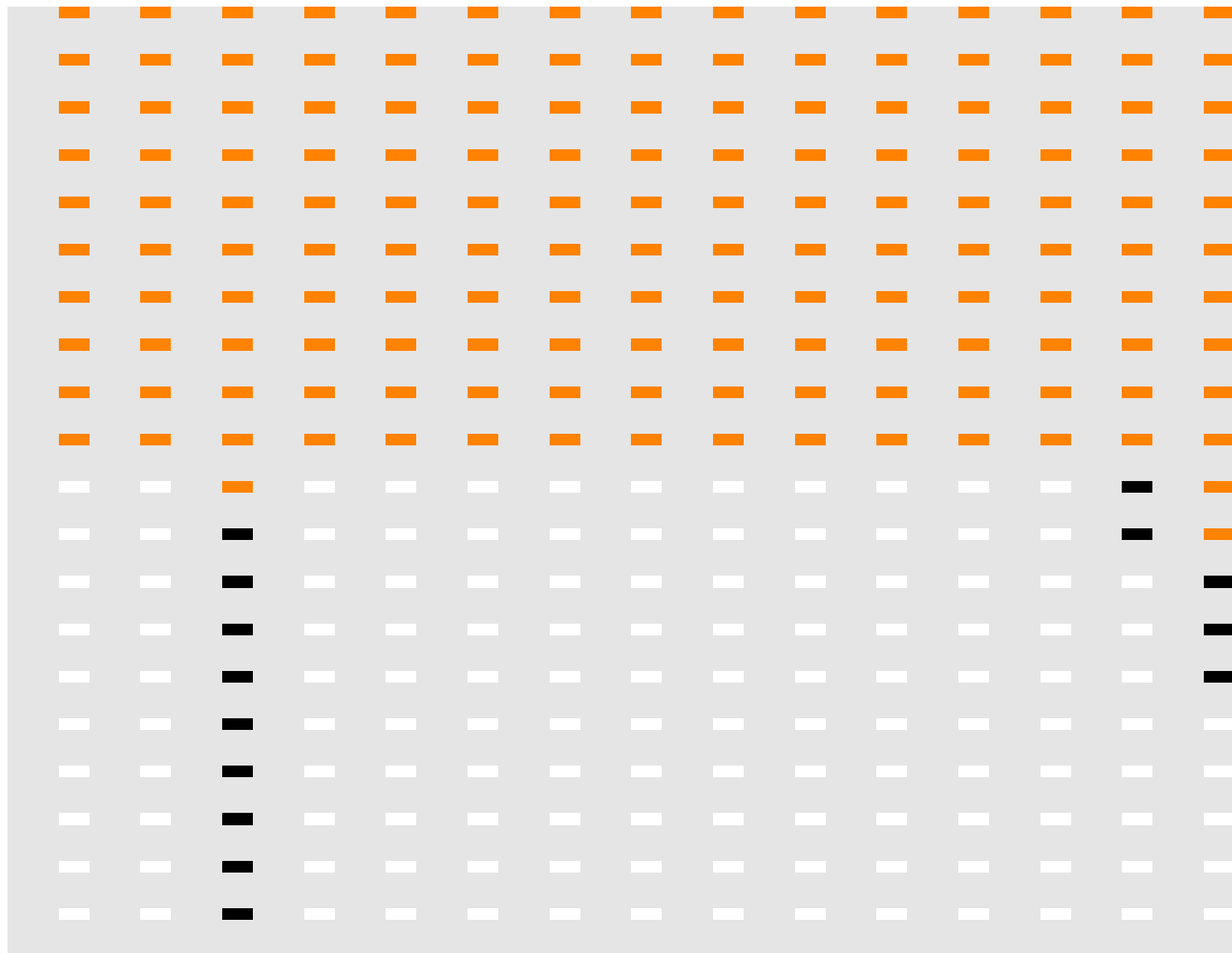
This side towards robot body

Tile 266, Coordinate: (3, 18)



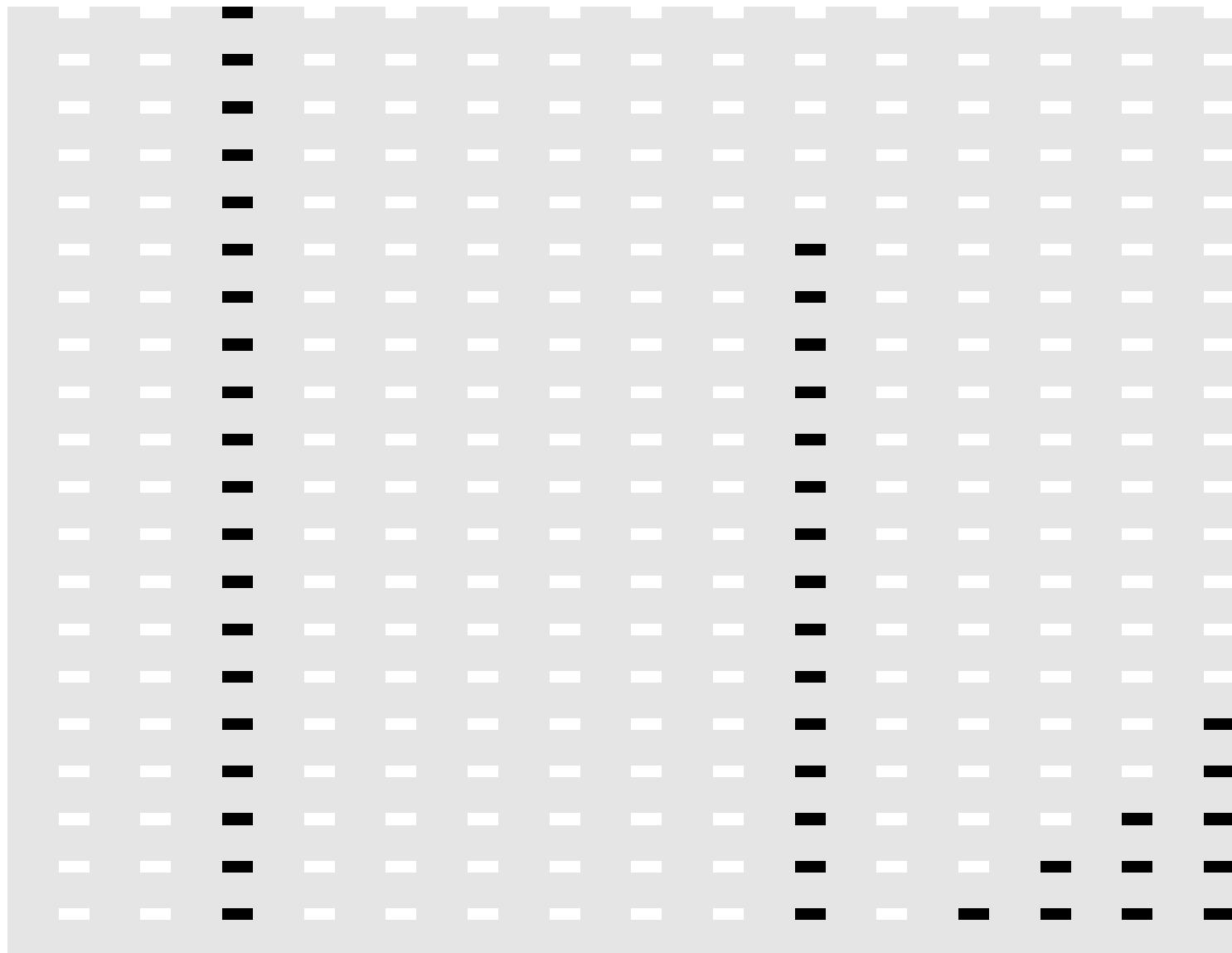
This side towards robot body

Tile 267, Coordinate: (3, 17)



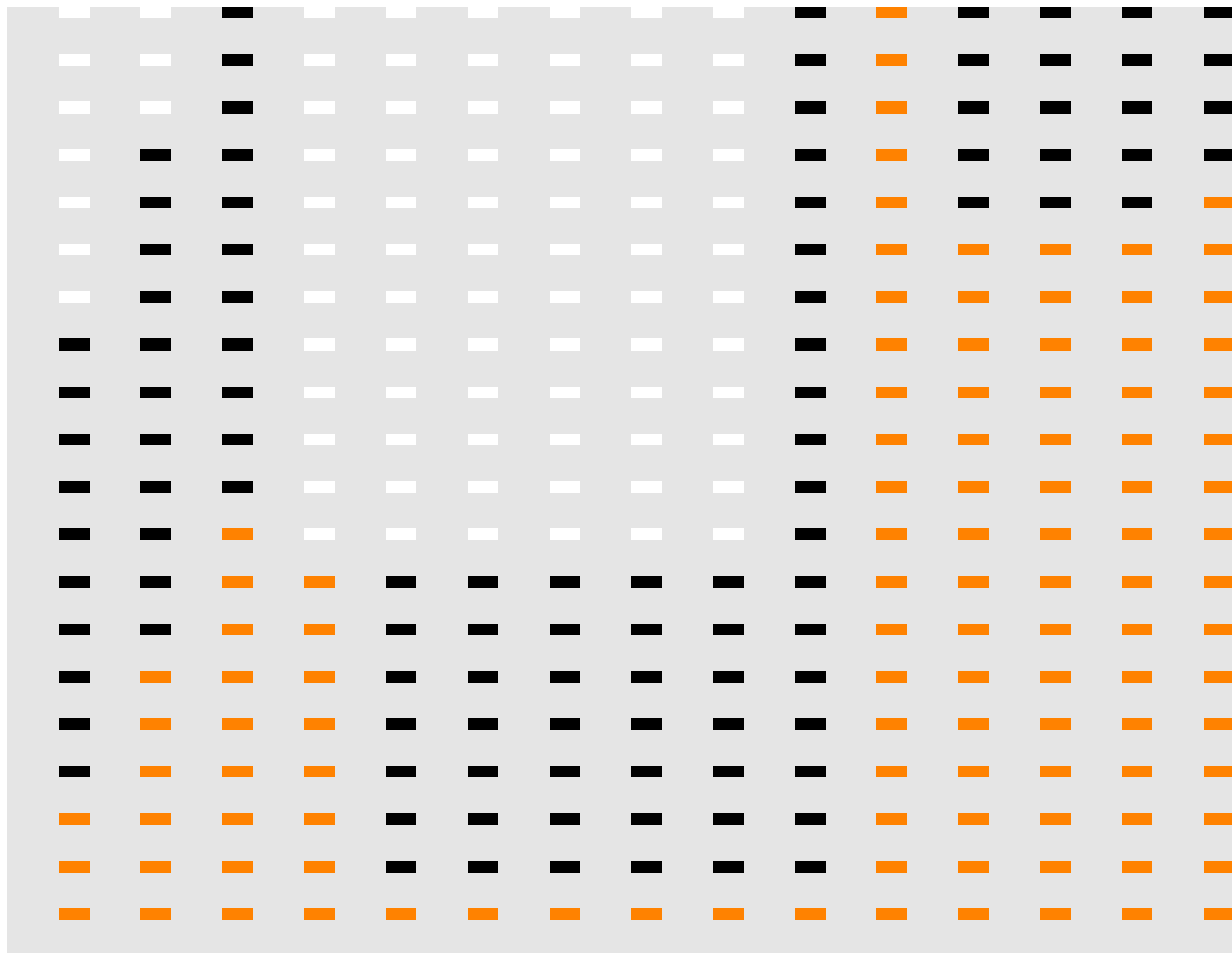
This side towards robot body

Tile 268, Coordinate: (3, 16)



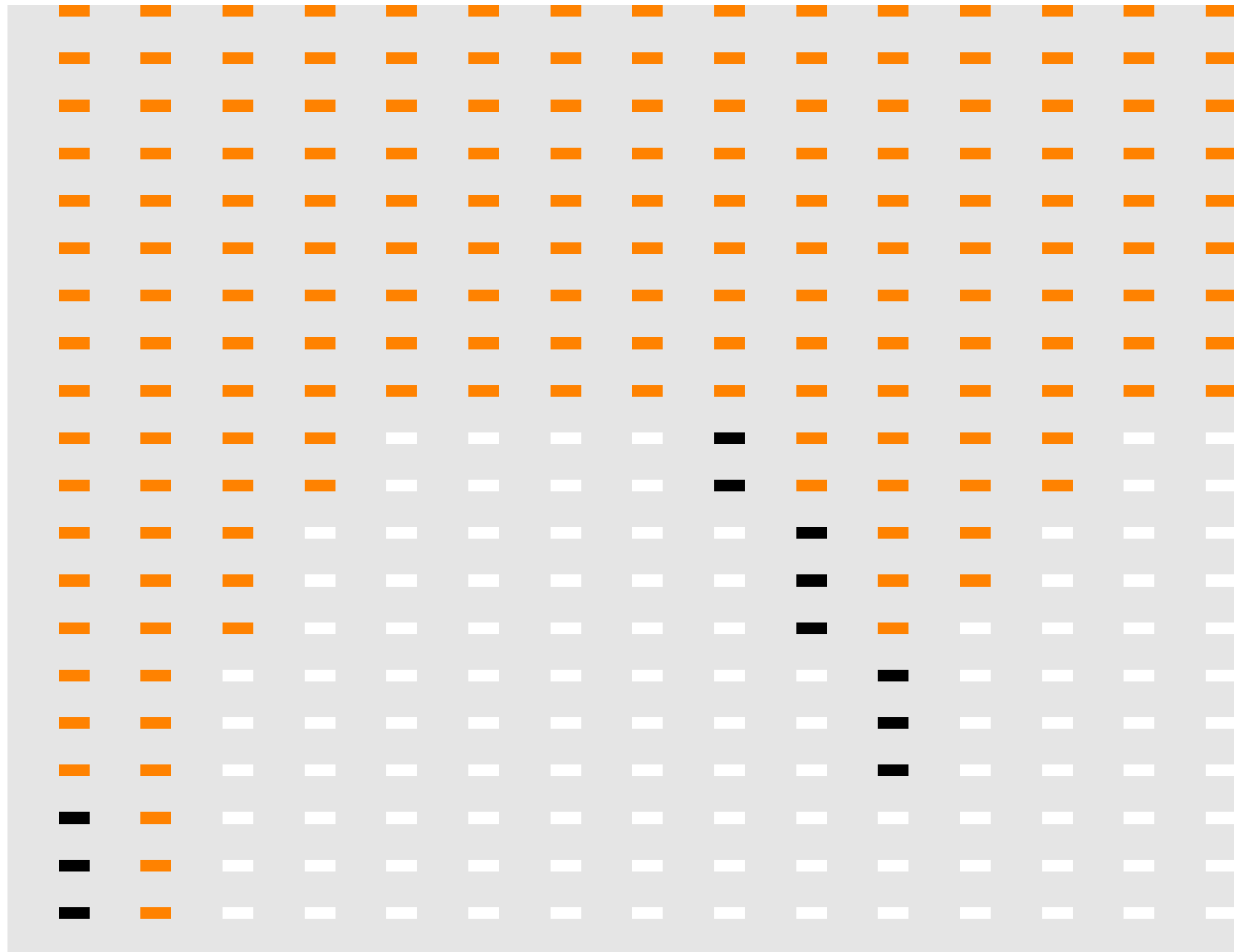
This side towards robot body

Tile 269, Coordinate: (3, 15)



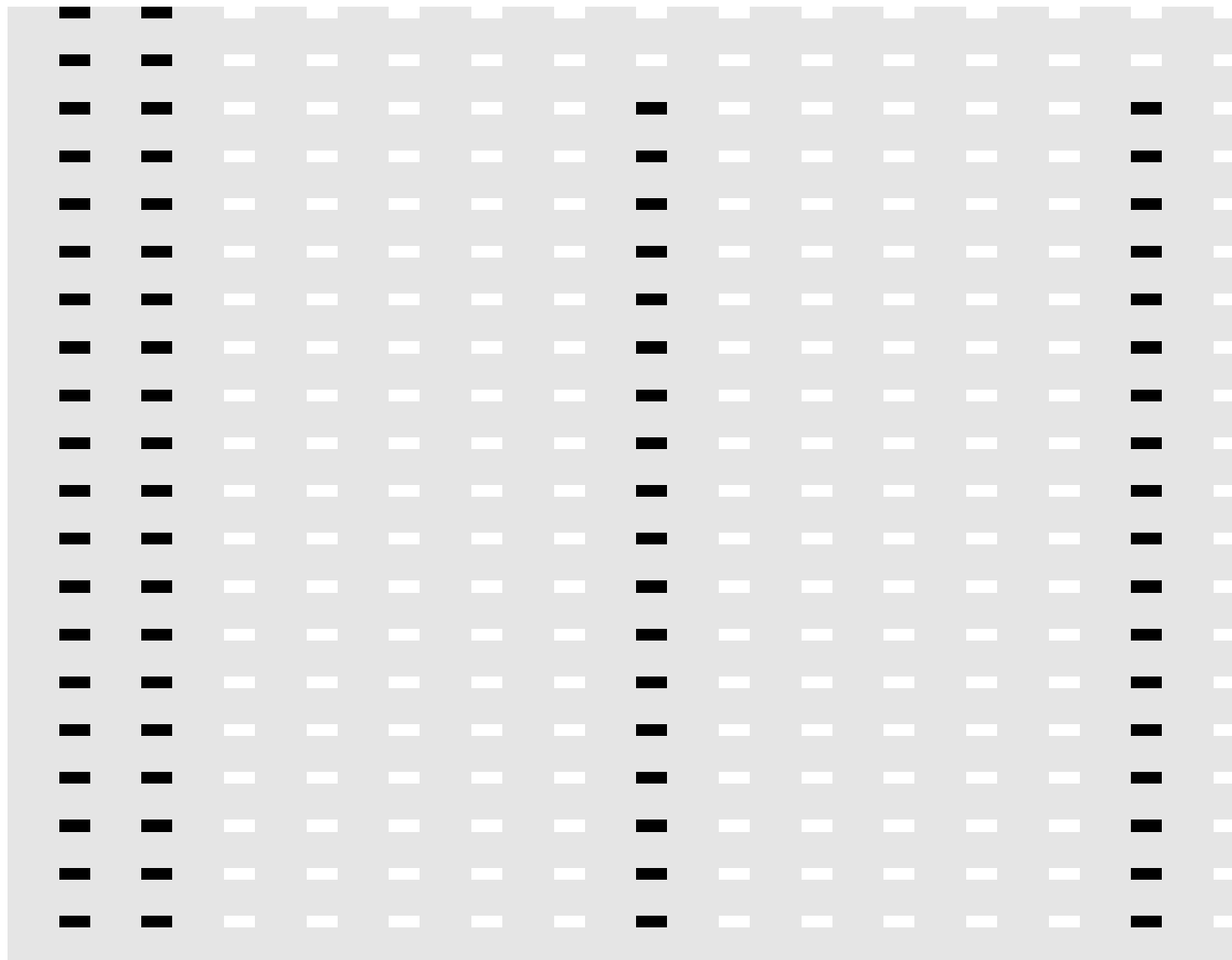
This side towards robot body

Tile 270, Coordinate: (3, 14)



This side towards robot body

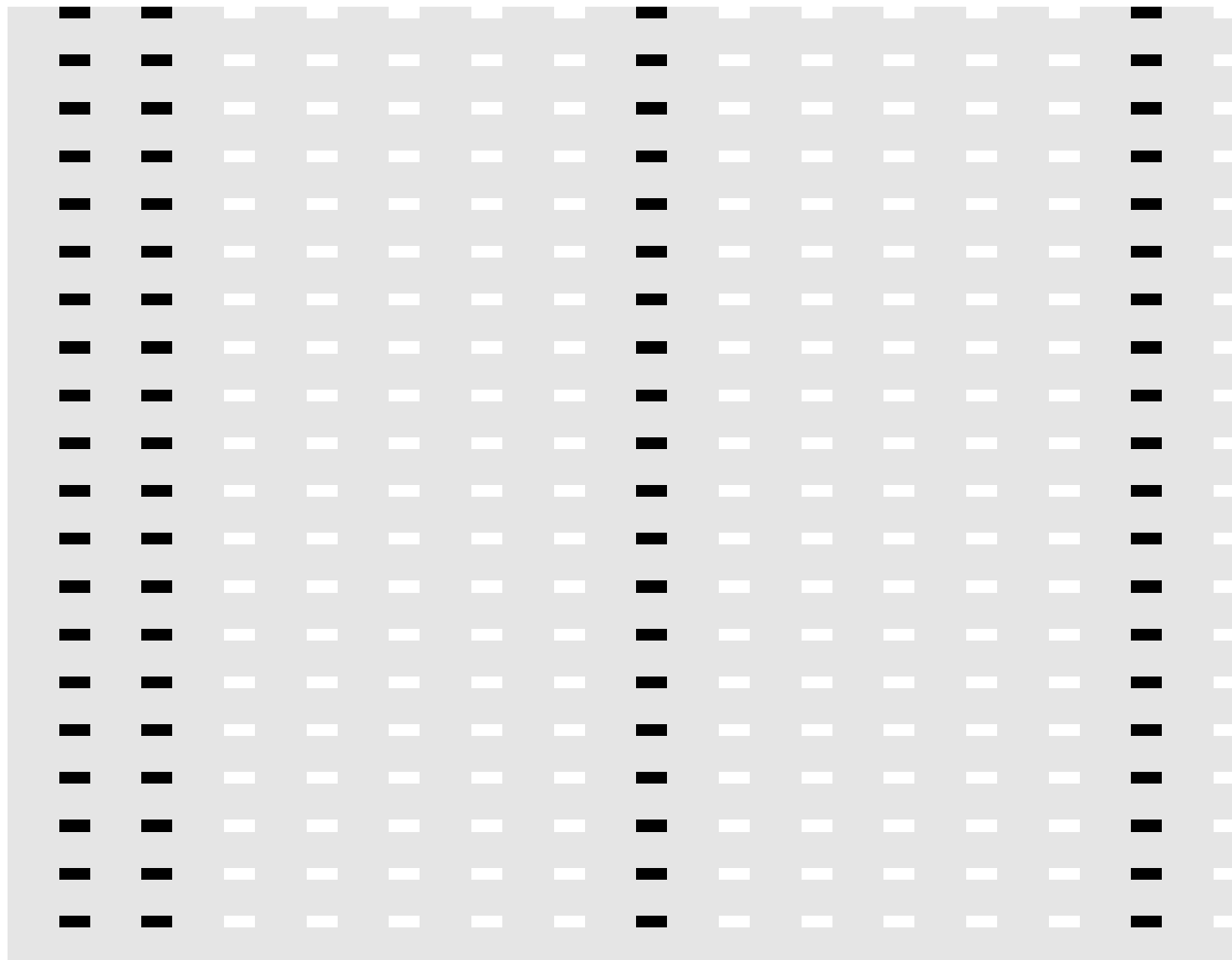
Tile 271, Coordinate: (3, 13)



This side towards robot body

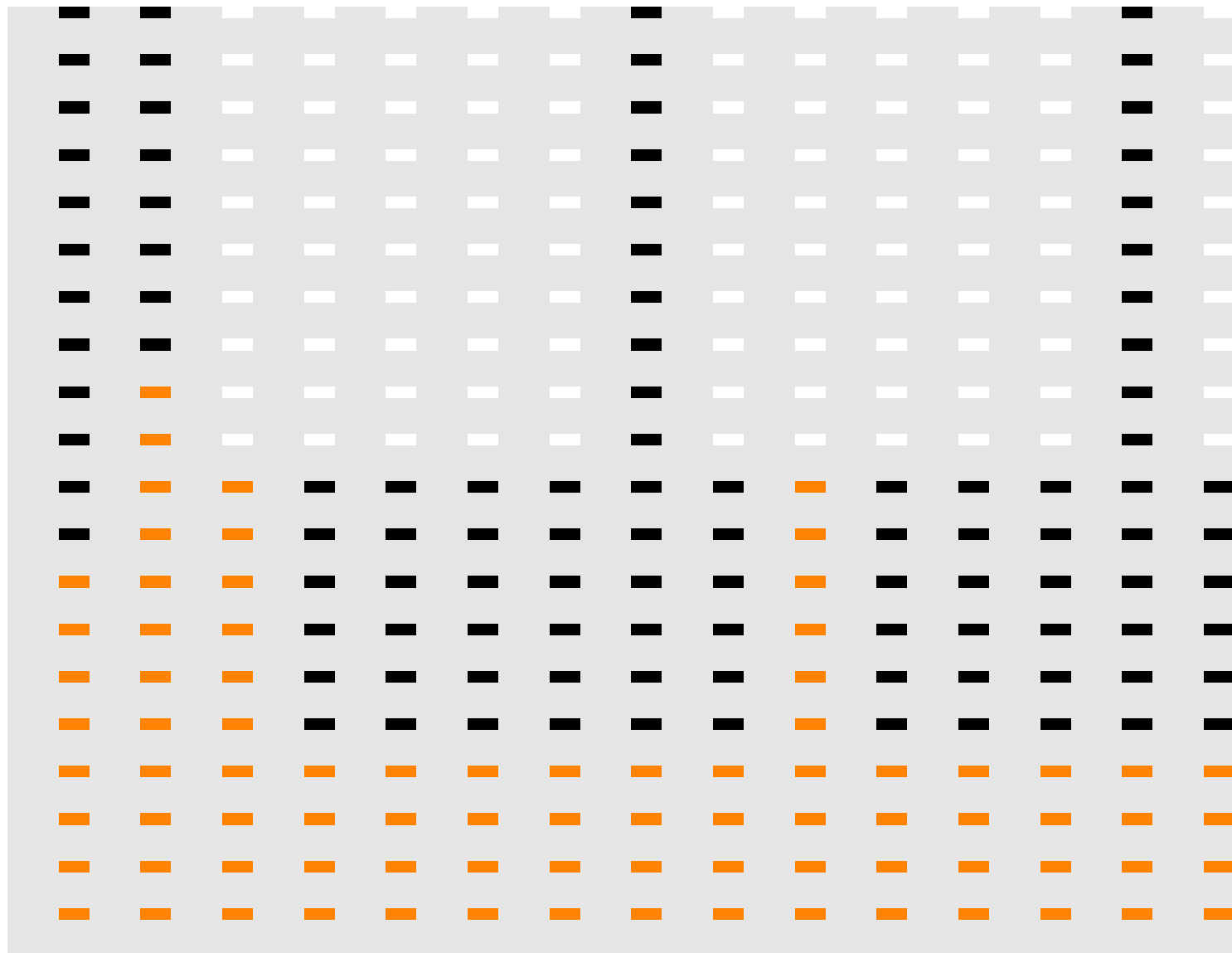


Tile 272, Coordinate: (3, 12)



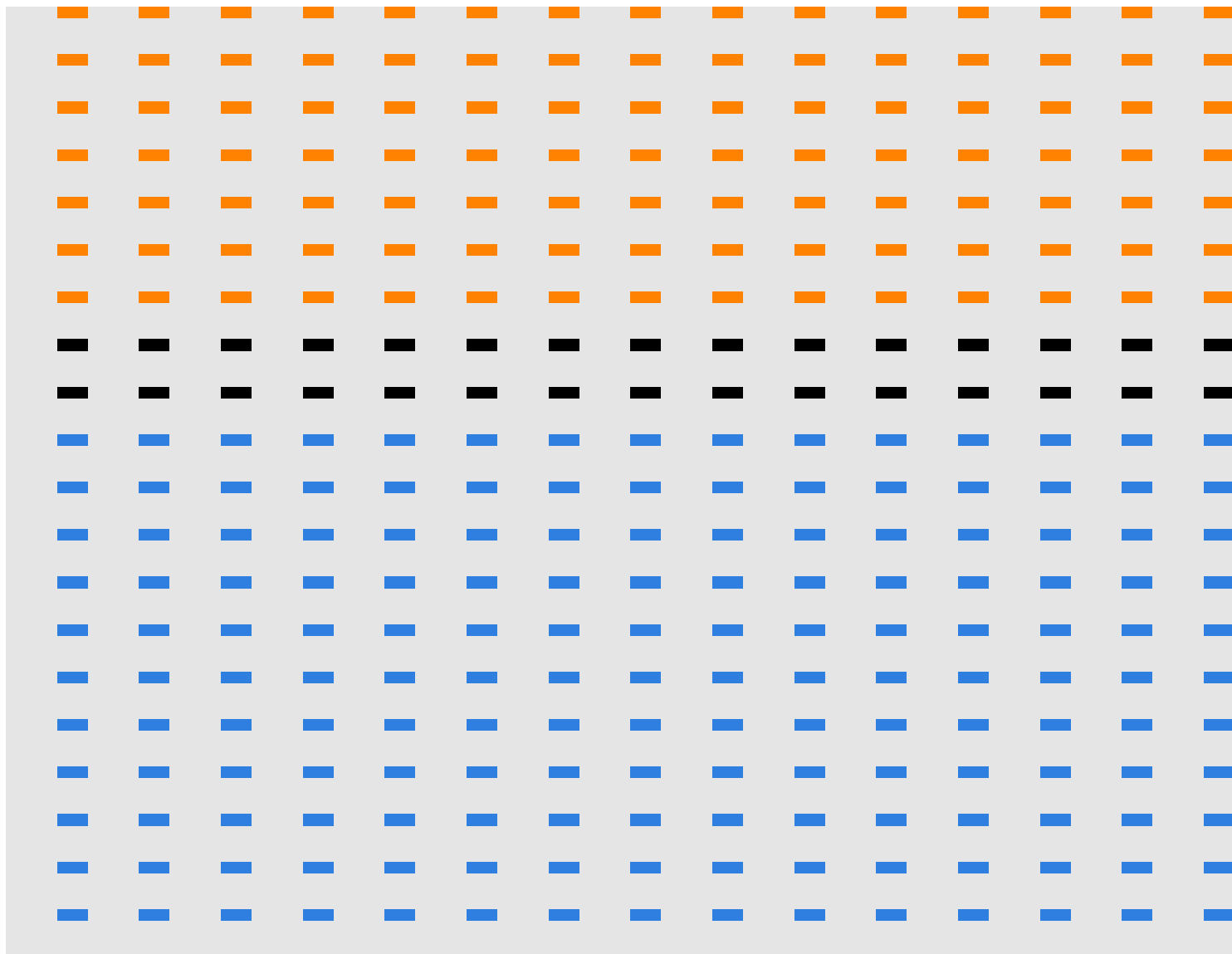
This side towards robot body

Tile 273, Coordinate: (3, 11)



This side towards robot body

Tile 274, Coordinate: (3, 10)



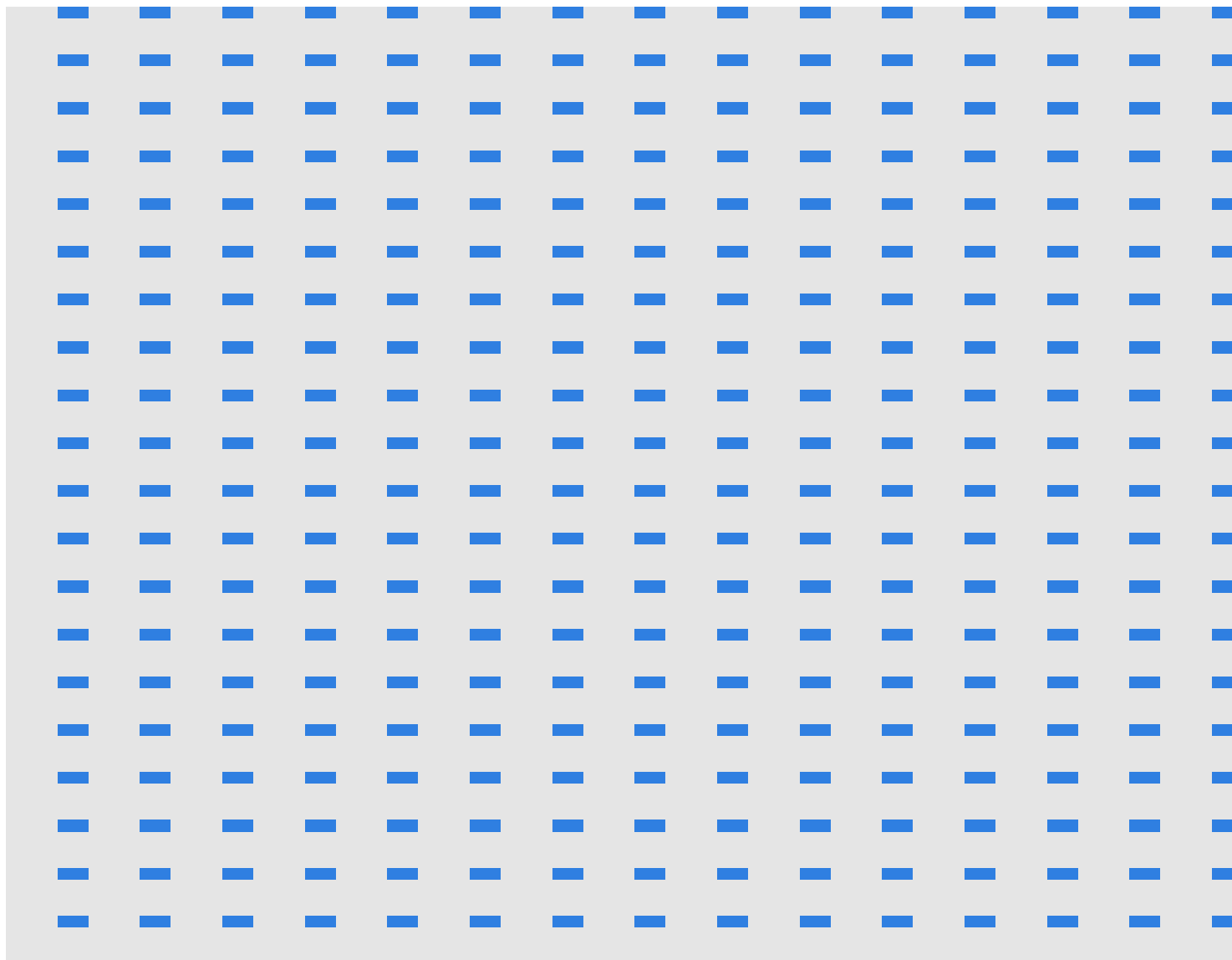
This side towards robot body

Tile 275, Coordinate: (3, 9)



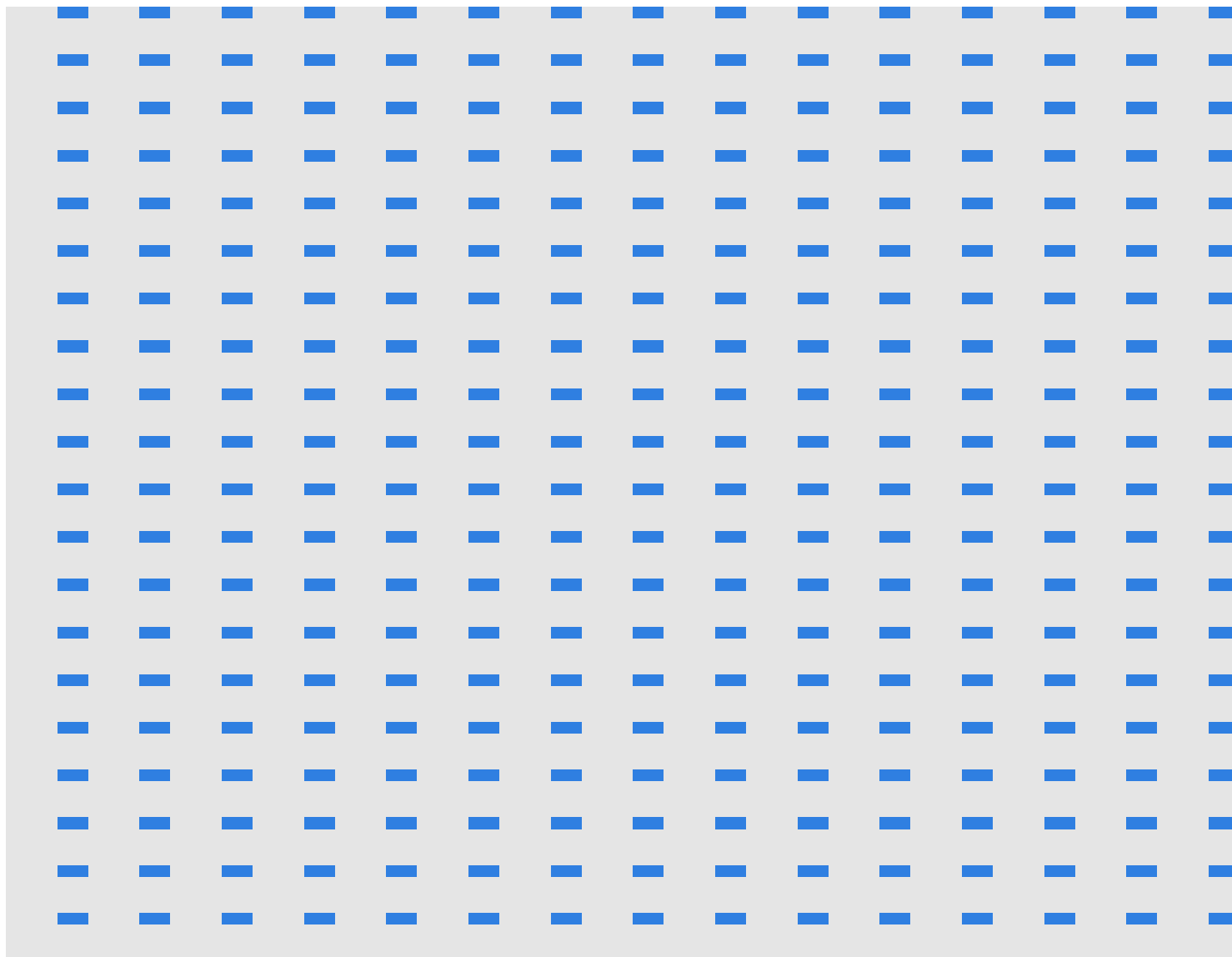
This side towards robot body

Tile 276, Coordinate: (3, 8)



This side towards robot body

Tile 277, Coordinate: (3, 7)



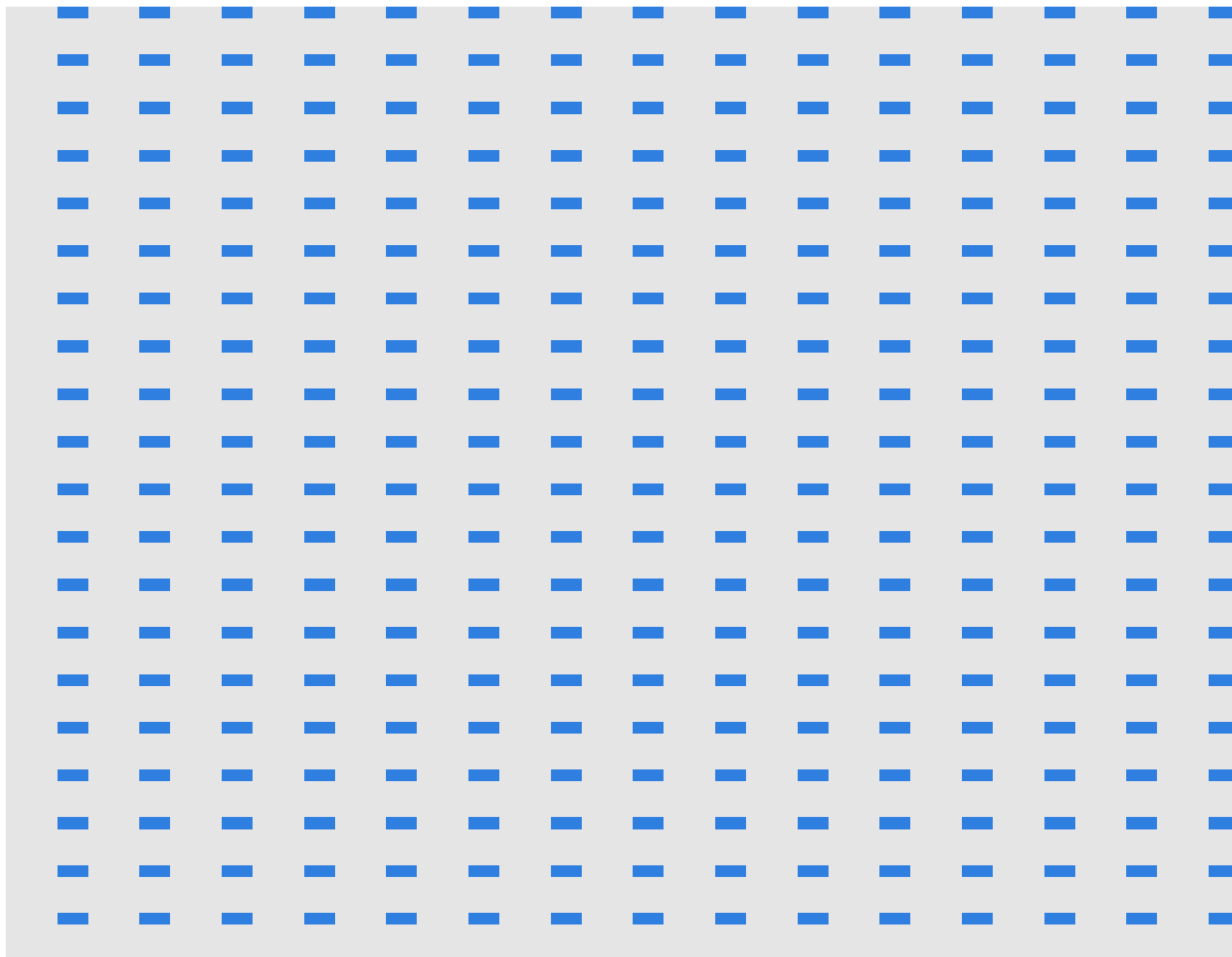
This side towards robot body

Tile 278, Coordinate: (3, 6)



This side towards robot body

Tile 279, Coordinate: (3, 5)



This side towards robot body

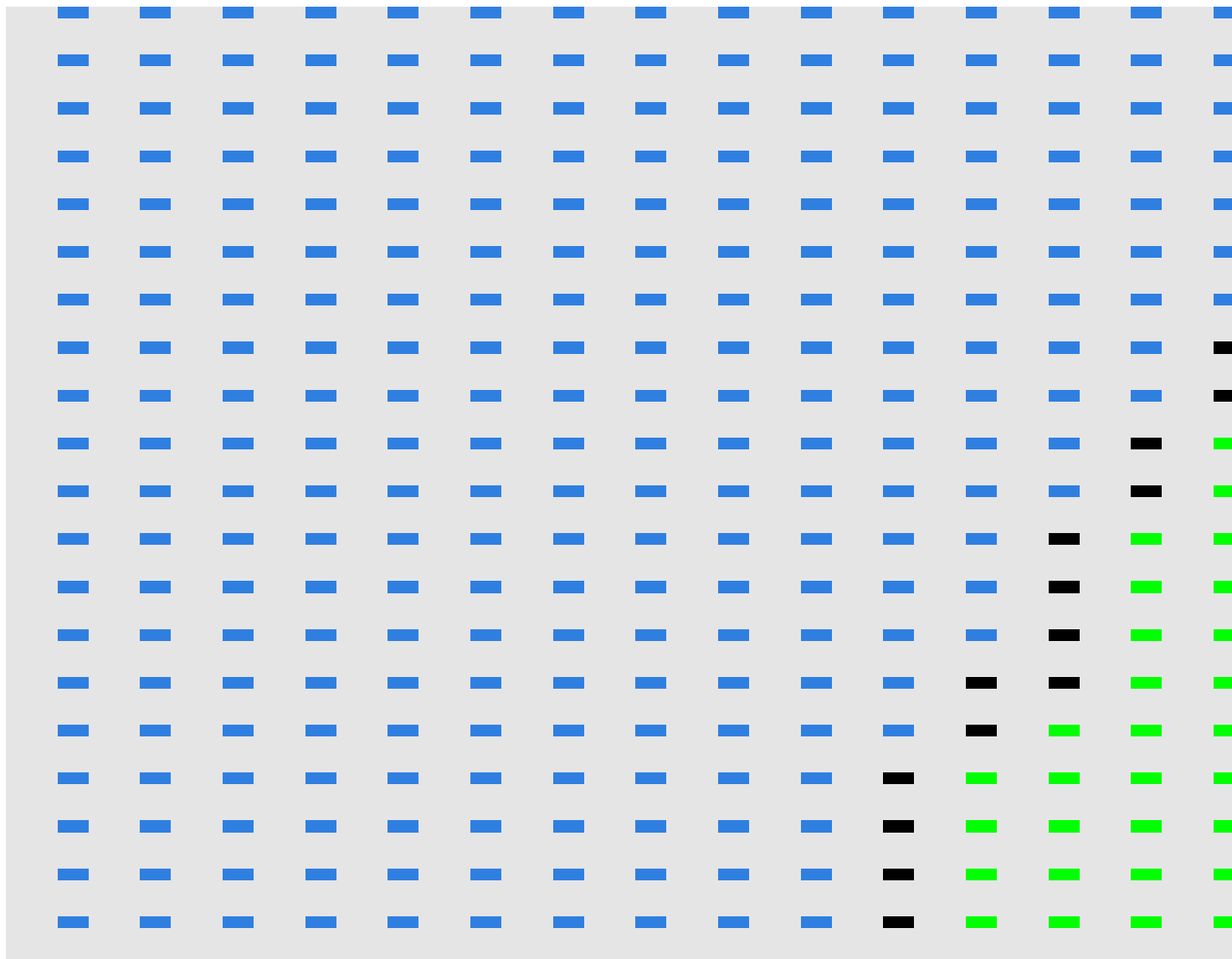


Tile 280, Coordinate: (3, 4)



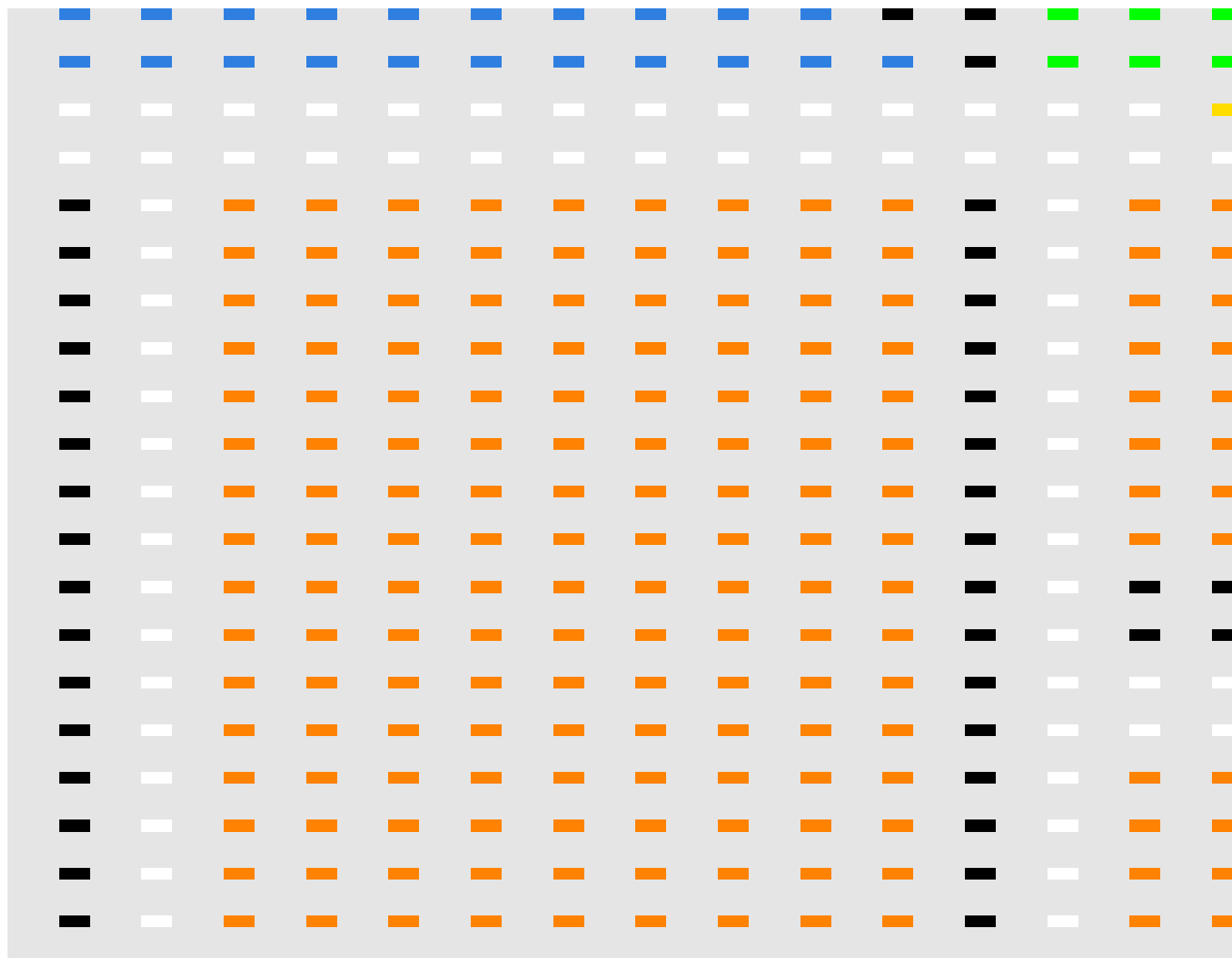
This side towards robot body

Tile 281, Coordinate: (3, 3)



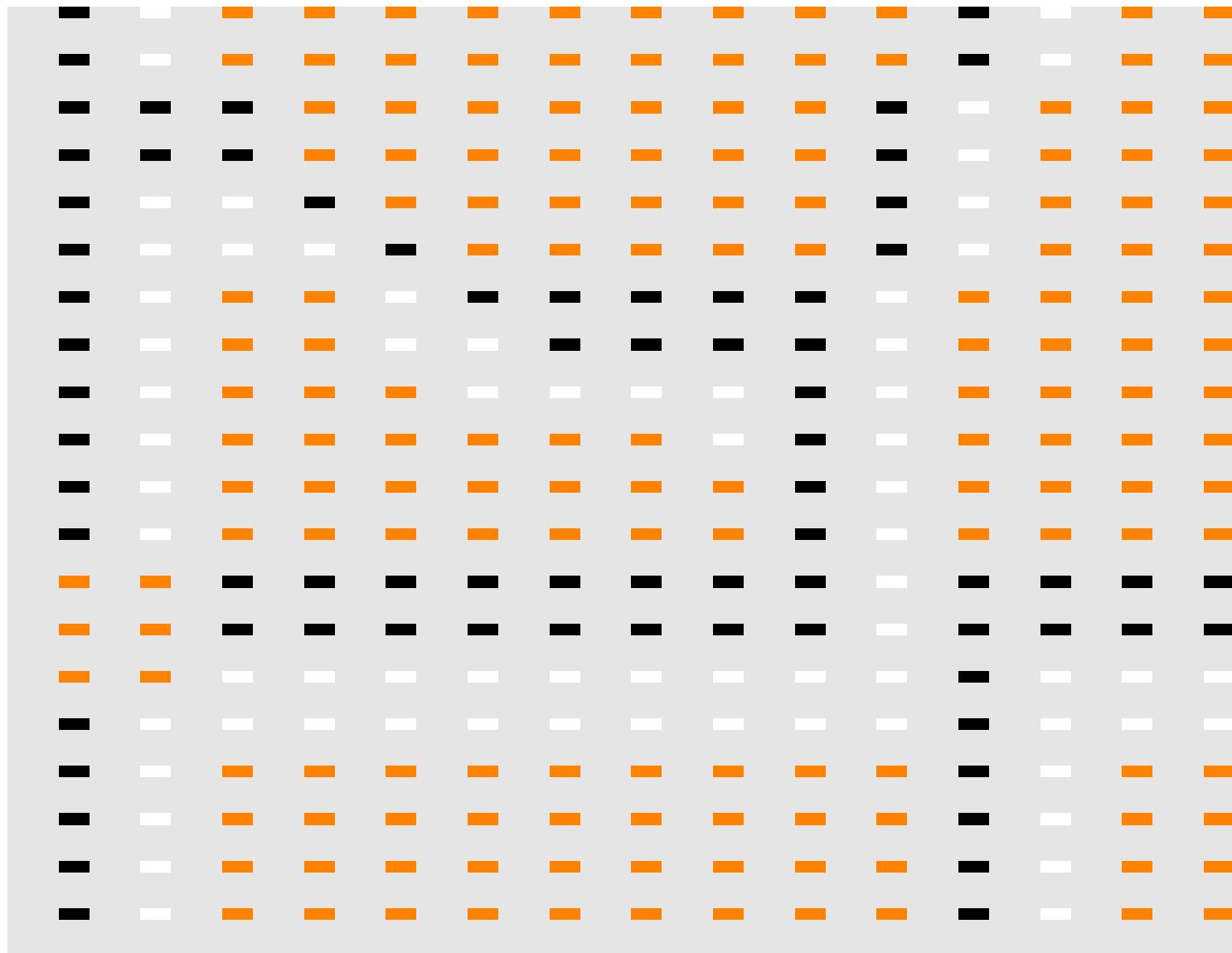
This side towards robot body

Tile 282, Coordinate: (3, 2)



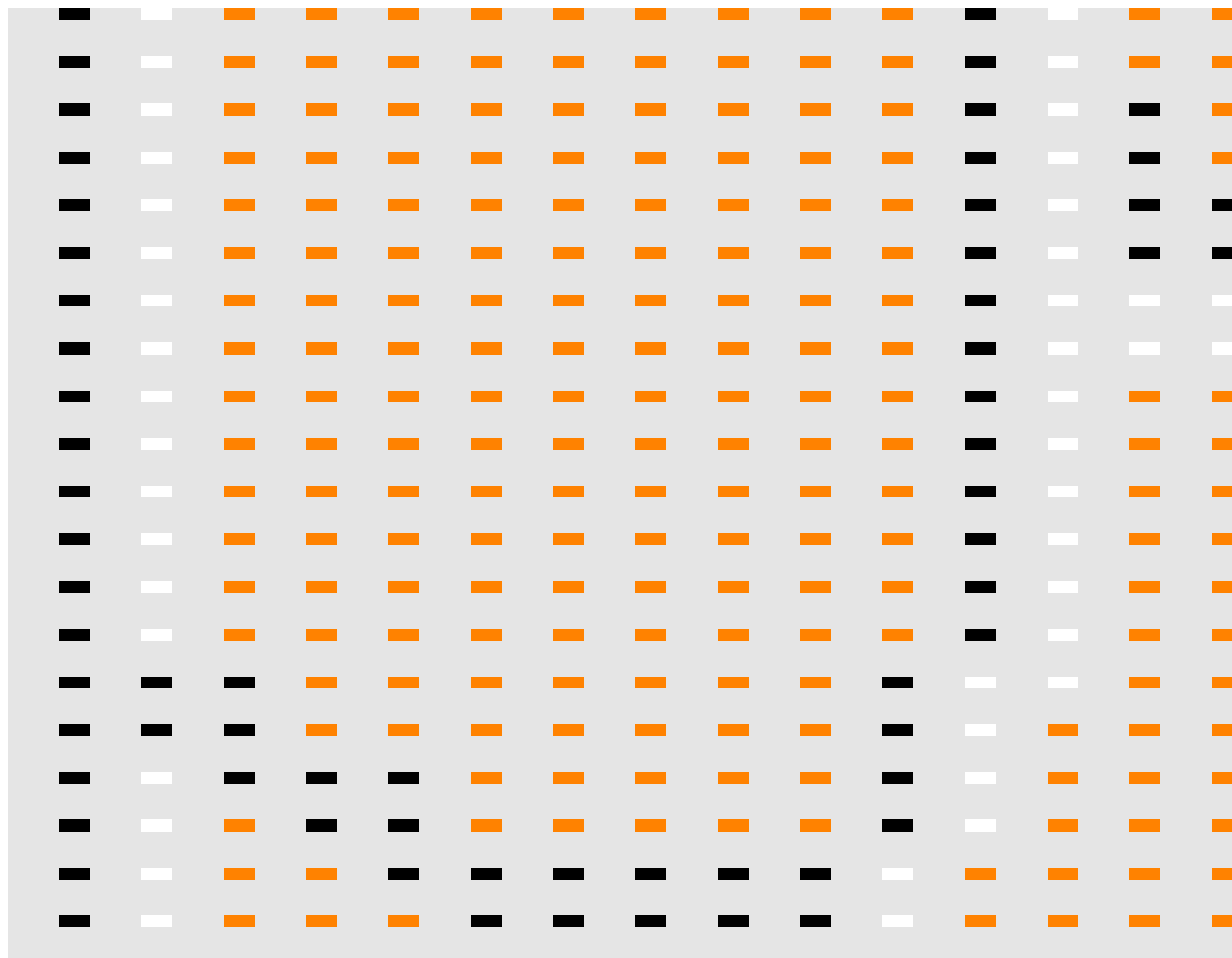
This side towards robot body

Tile 283, Coordinate: (3, 1)



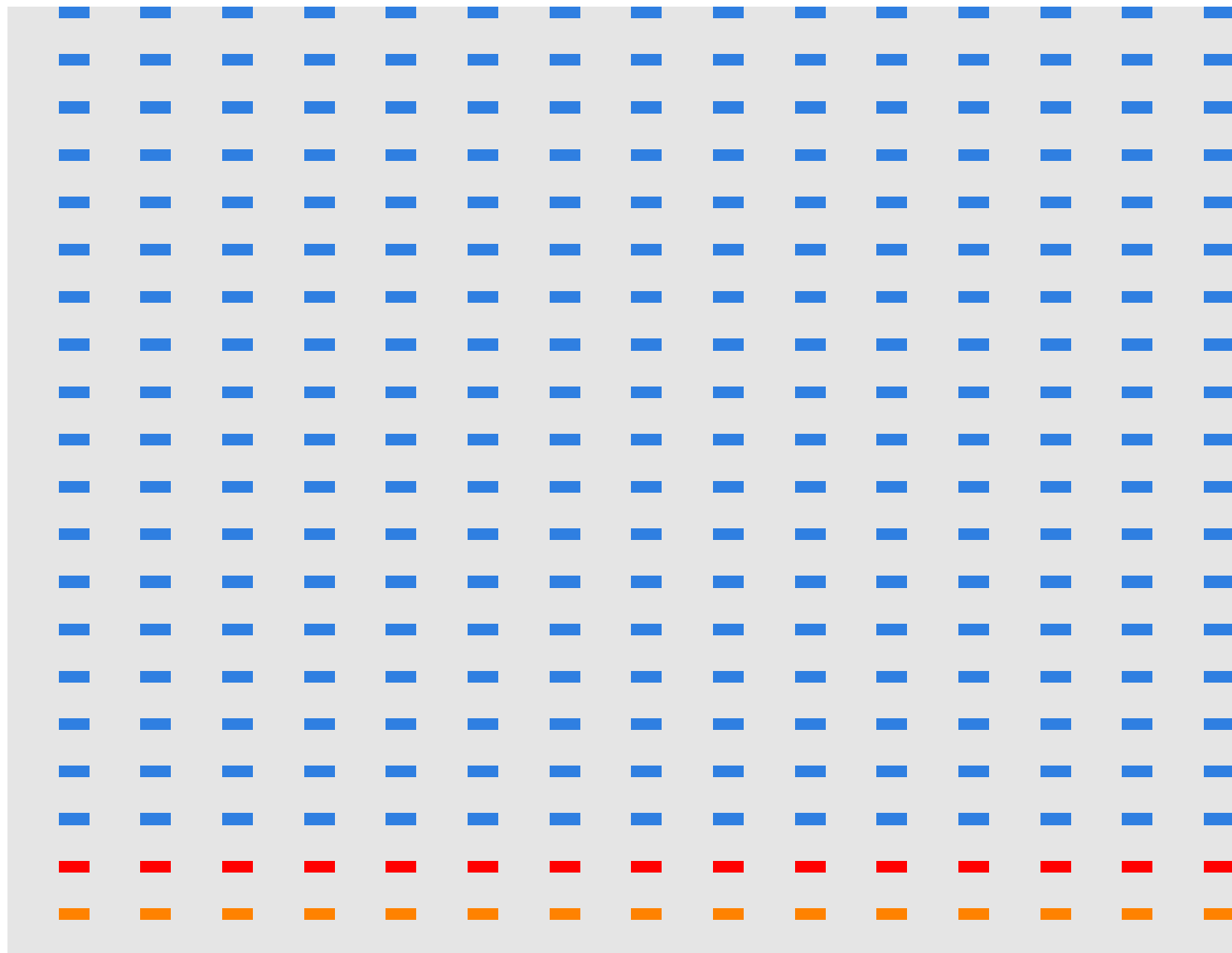
This side towards robot body

Tile 284, Coordinate: (3, 0)



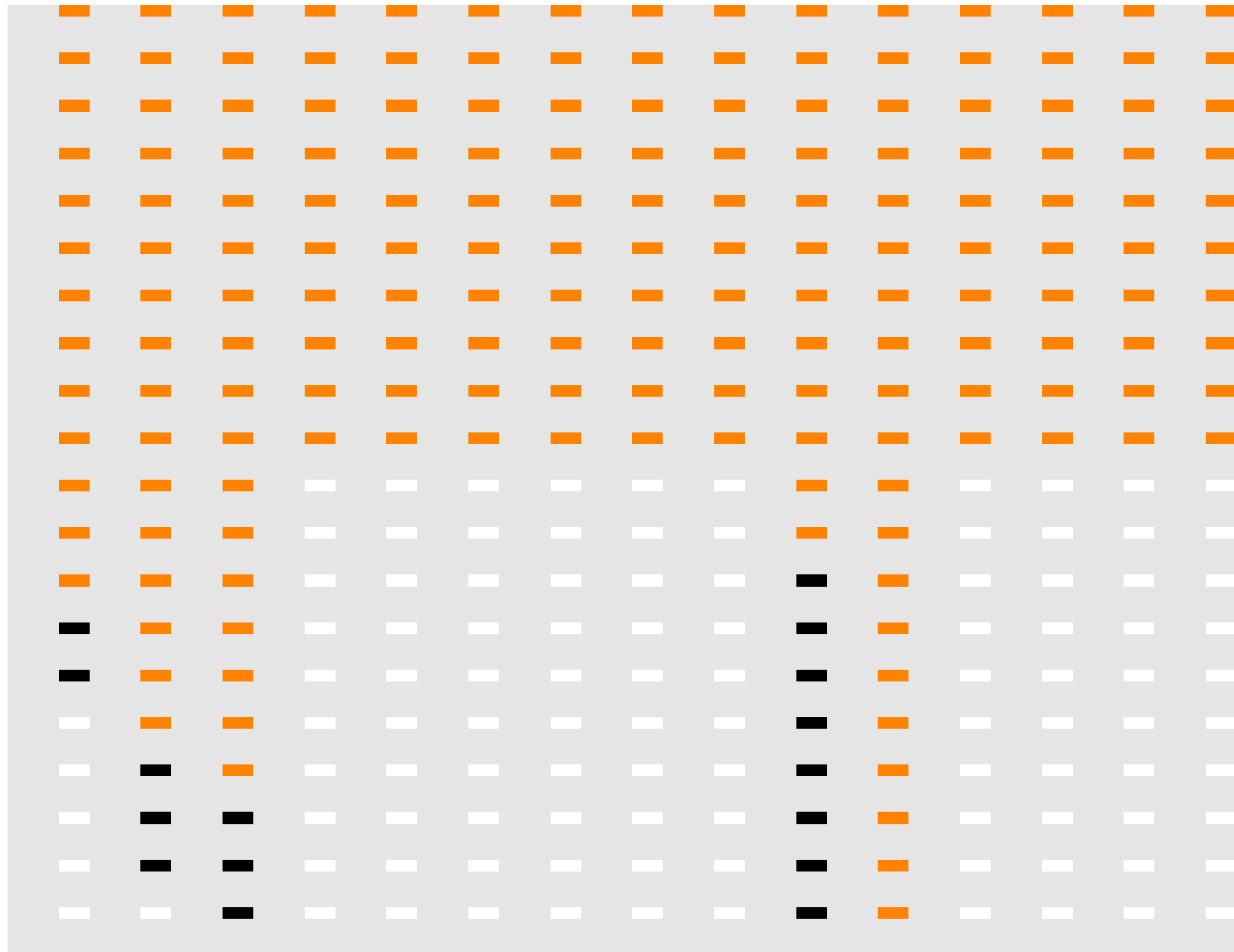
This side towards robot body

Tile 285, Coordinate: (2, 18)



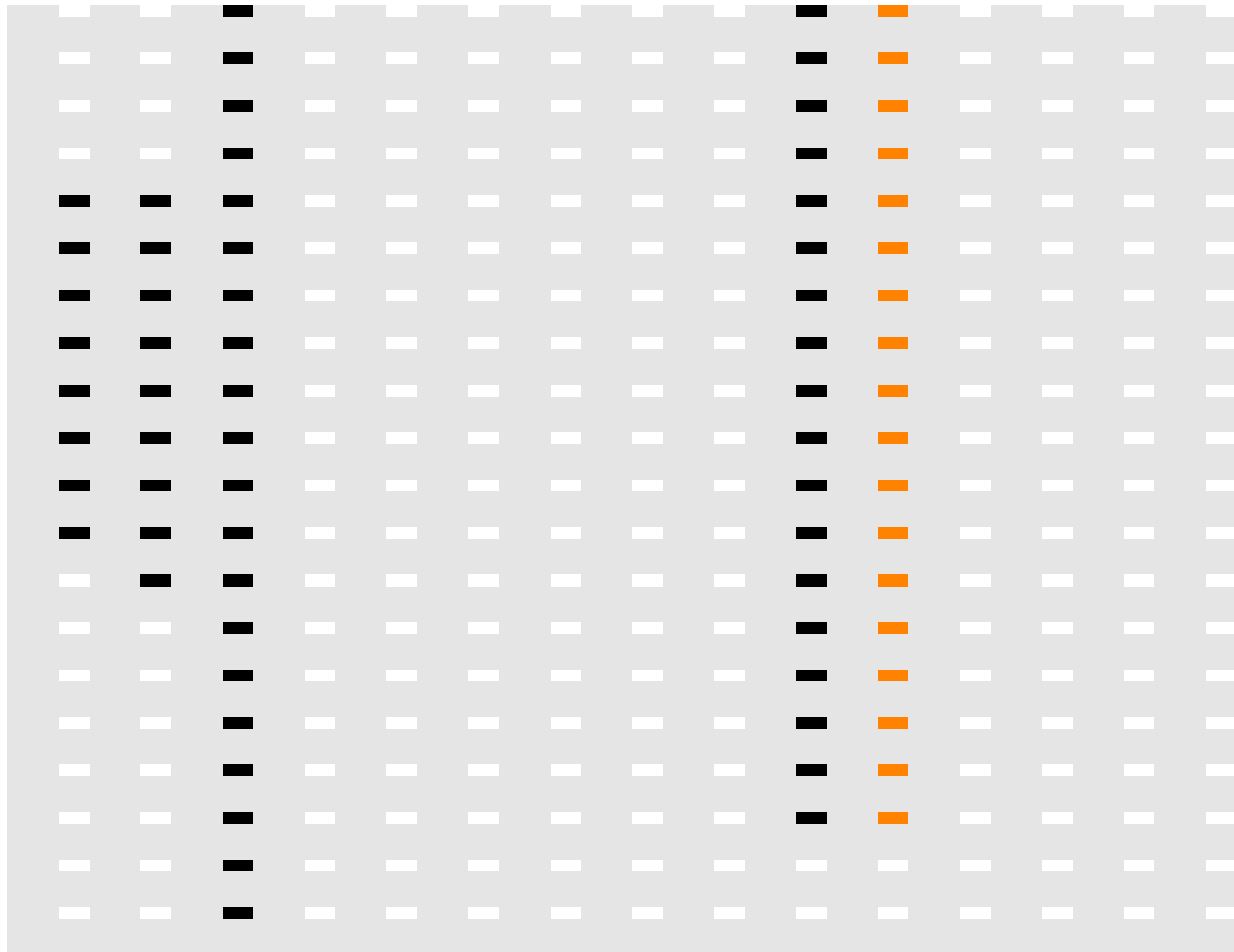
This side towards robot body

Tile 286, Coordinate: (2, 17)



This side towards robot body

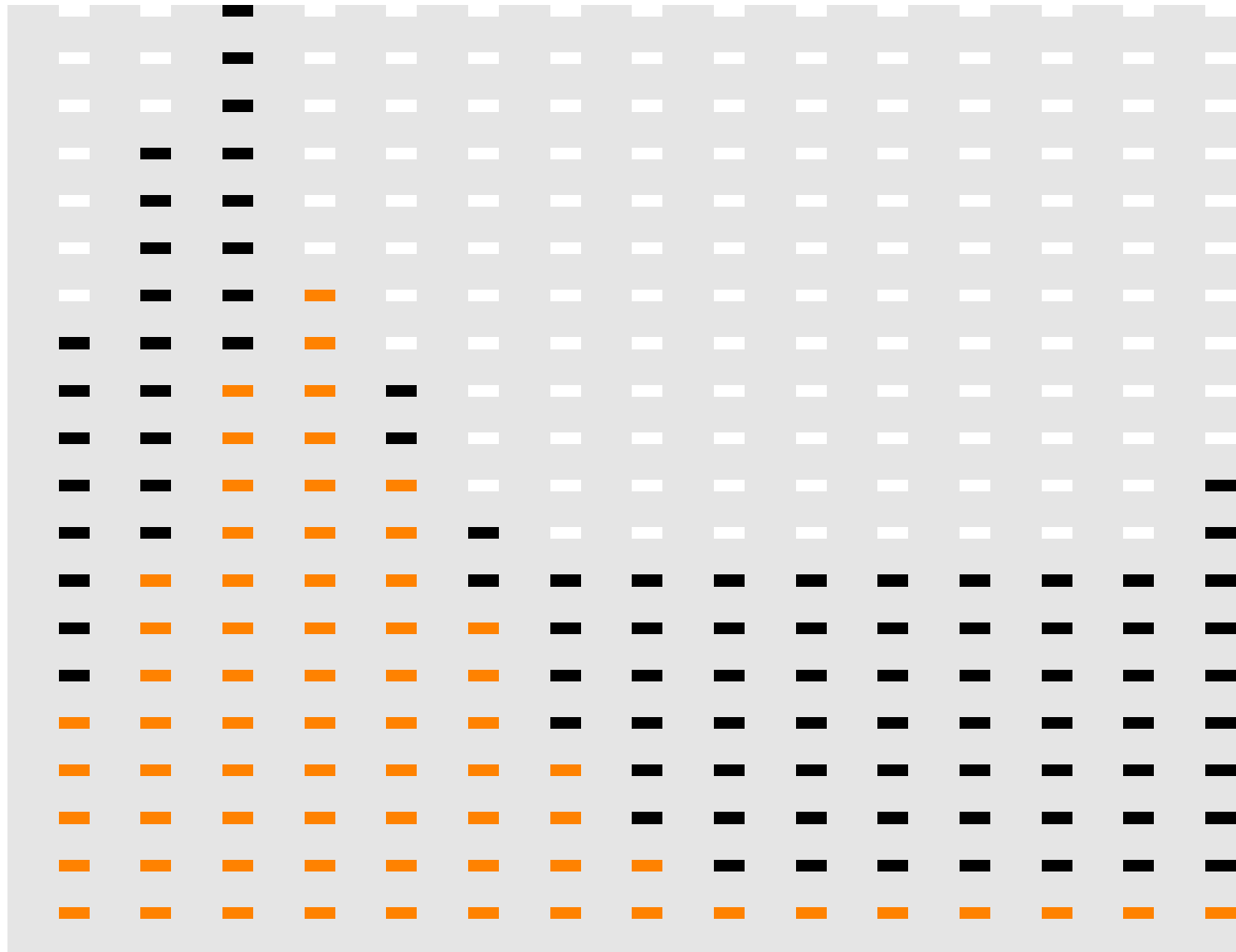
Tile 287, Coordinate: (2, 16)



This side towards robot body

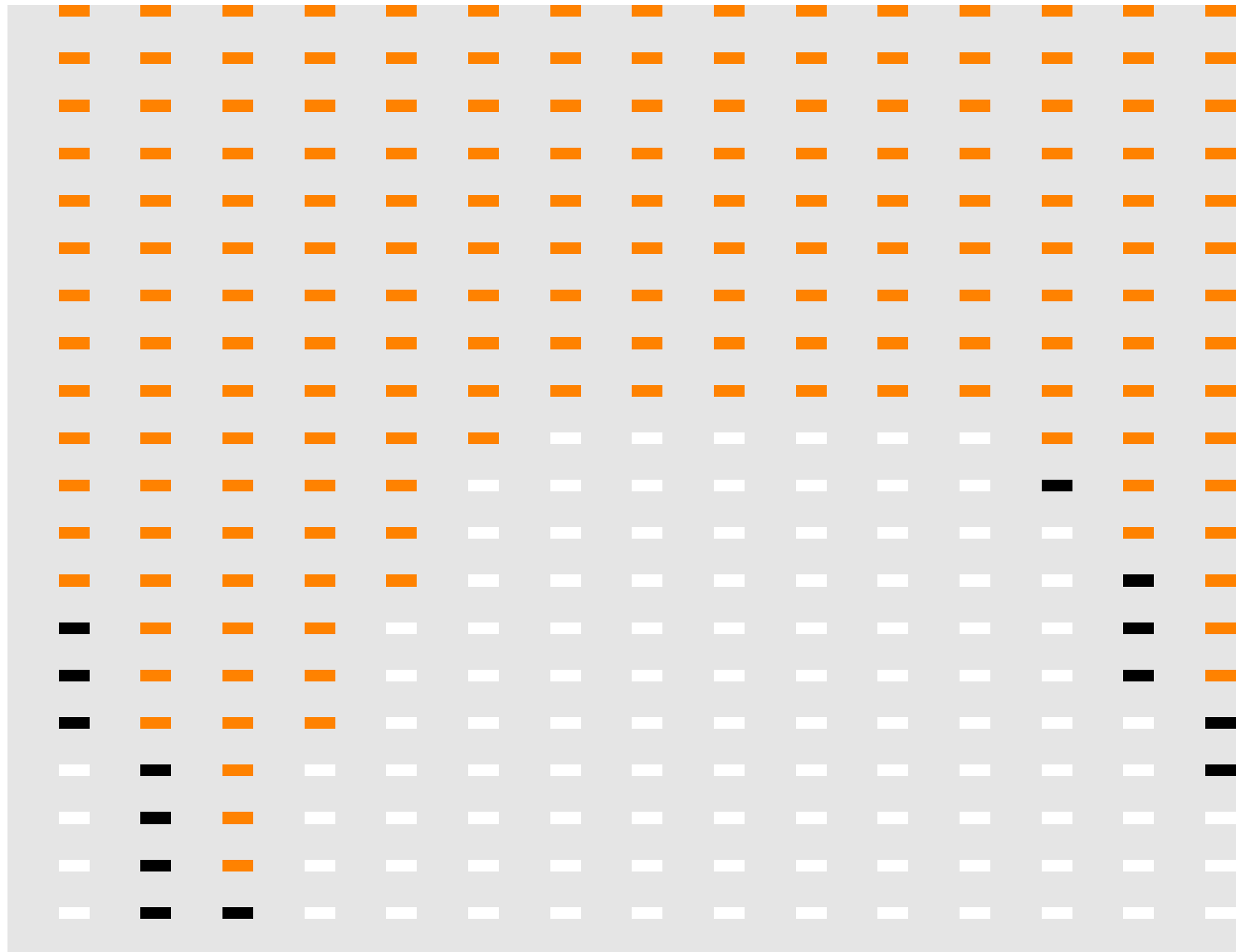


Tile 288, Coordinate: (2, 15)



This side towards robot body

Tile 289, Coordinate: (2, 14)

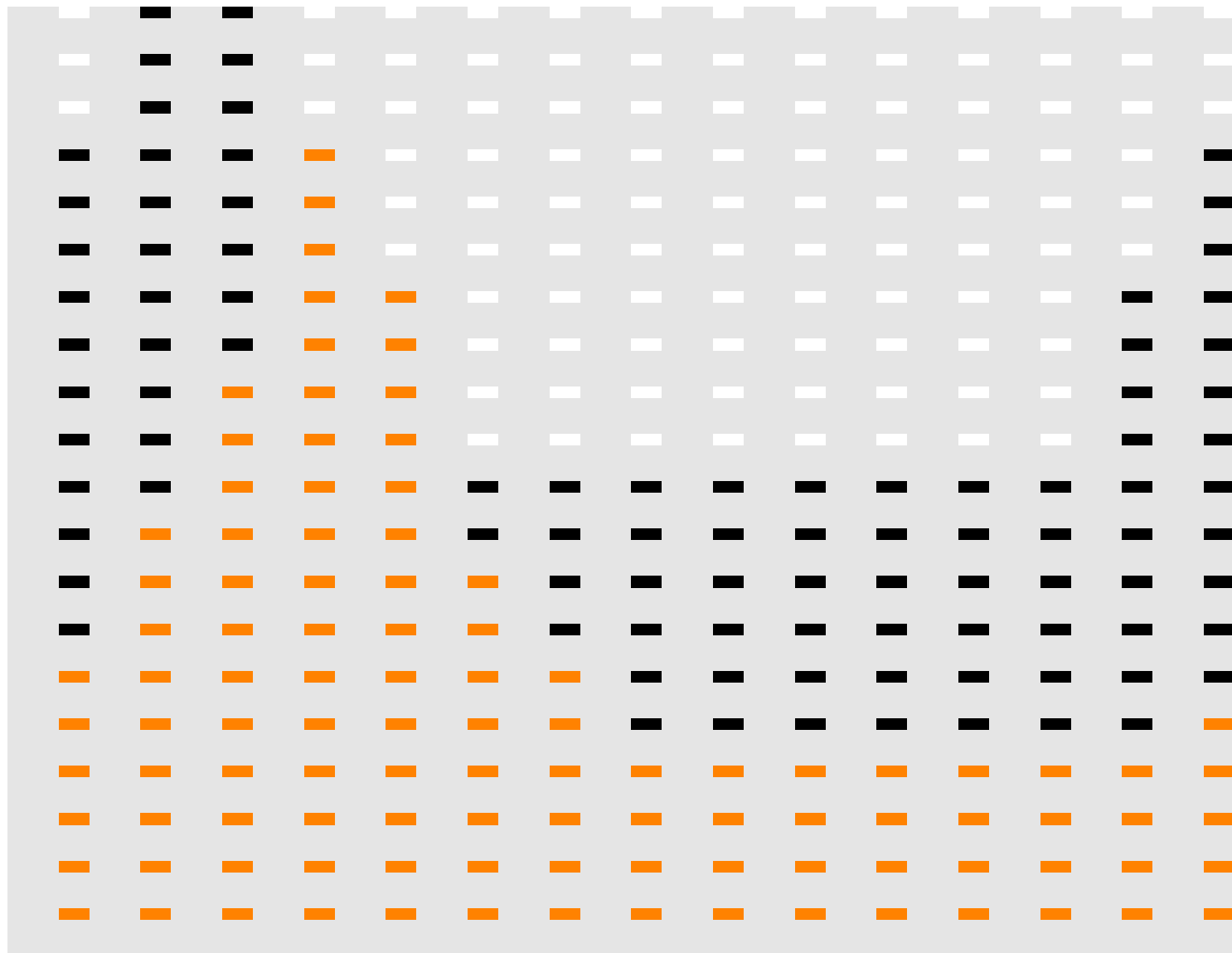


This side towards robot body

[illegible][illegible]

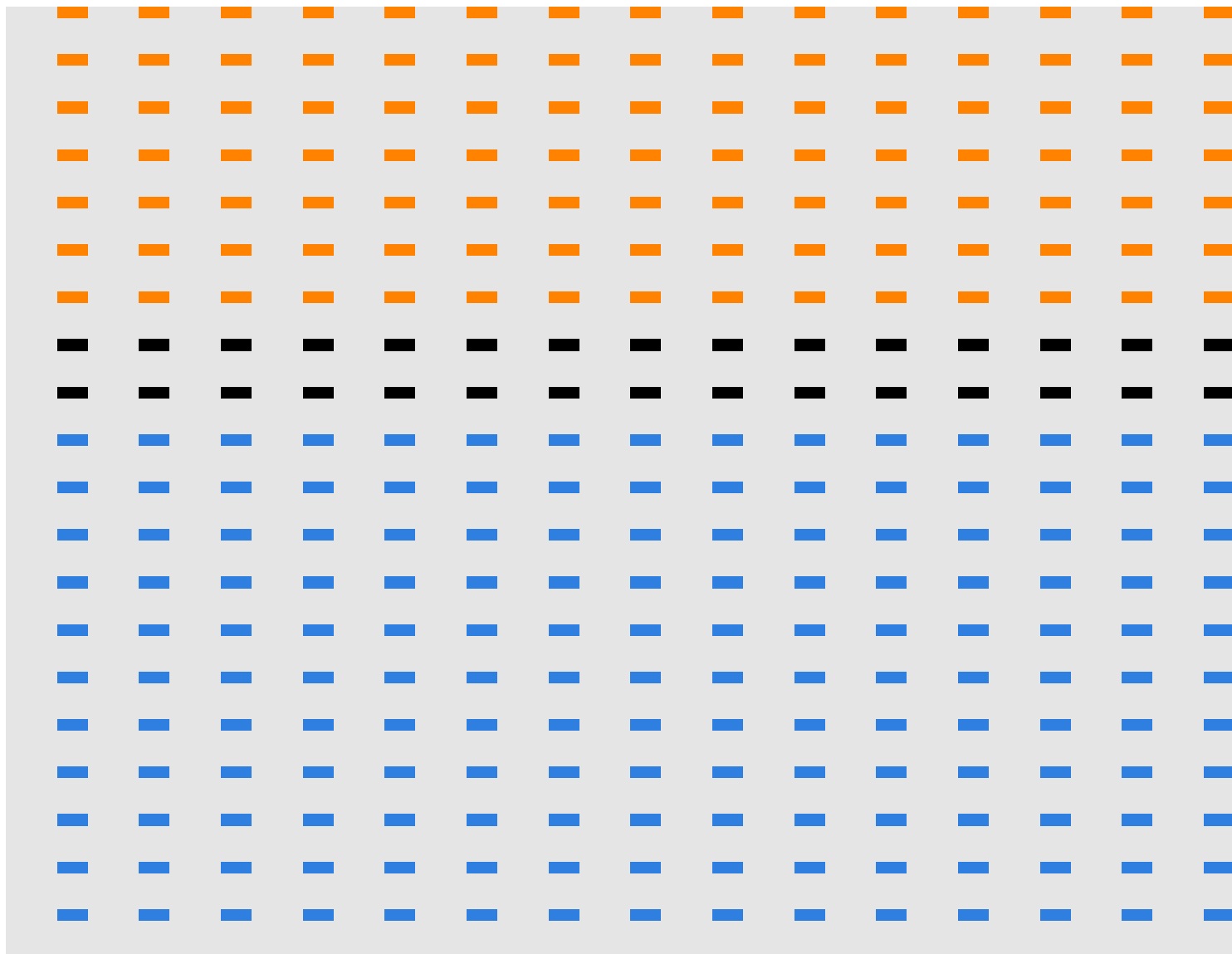
[illegible][illegible]

Tile 292, Coordinate: (2, 11)



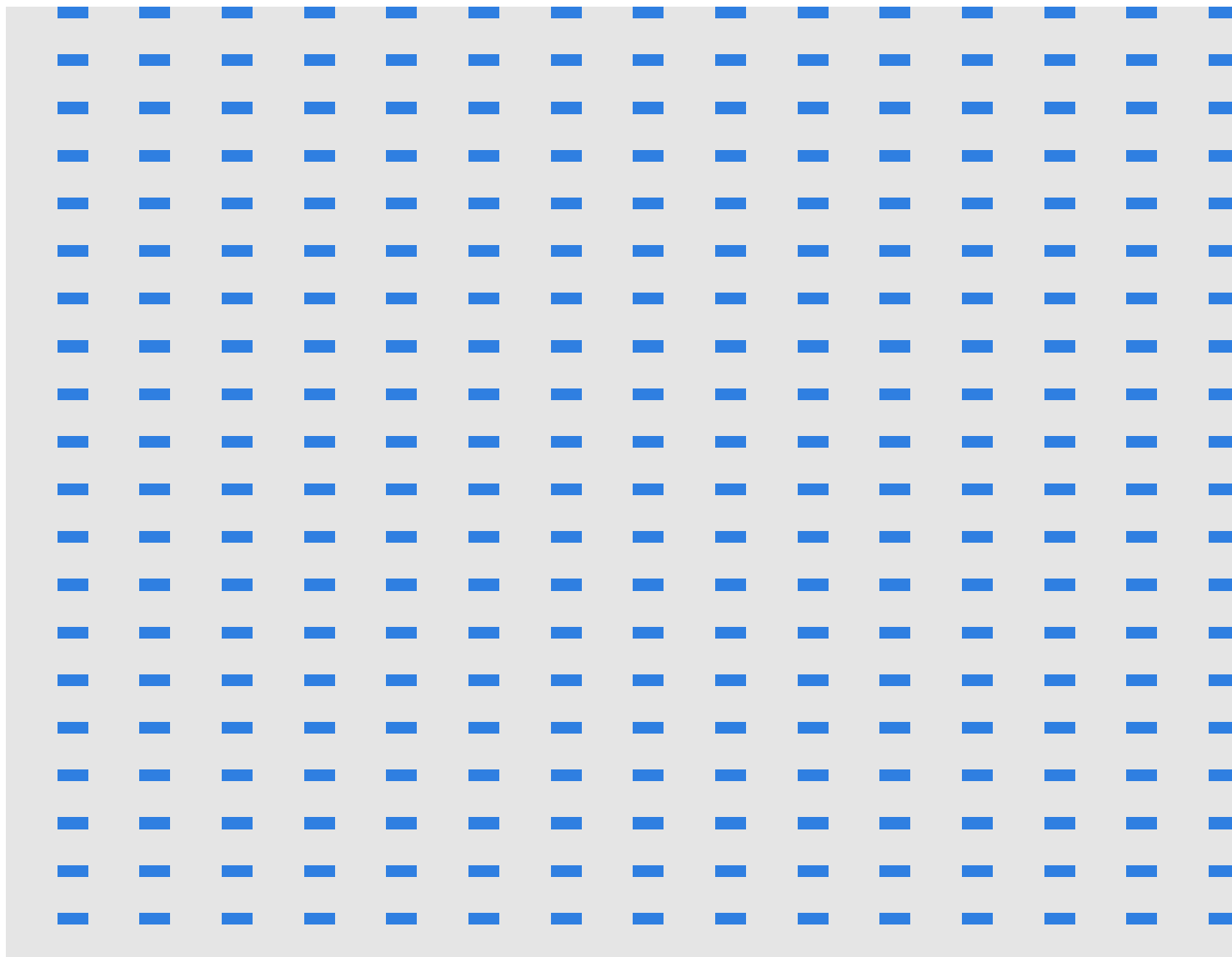
This side towards robot body

Tile 293, Coordinate: (2, 10)



This side towards robot body

Tile 294, Coordinate: (2, 9)



This side towards robot body

Tile 295, Coordinate: (2, 8)



This side towards robot body

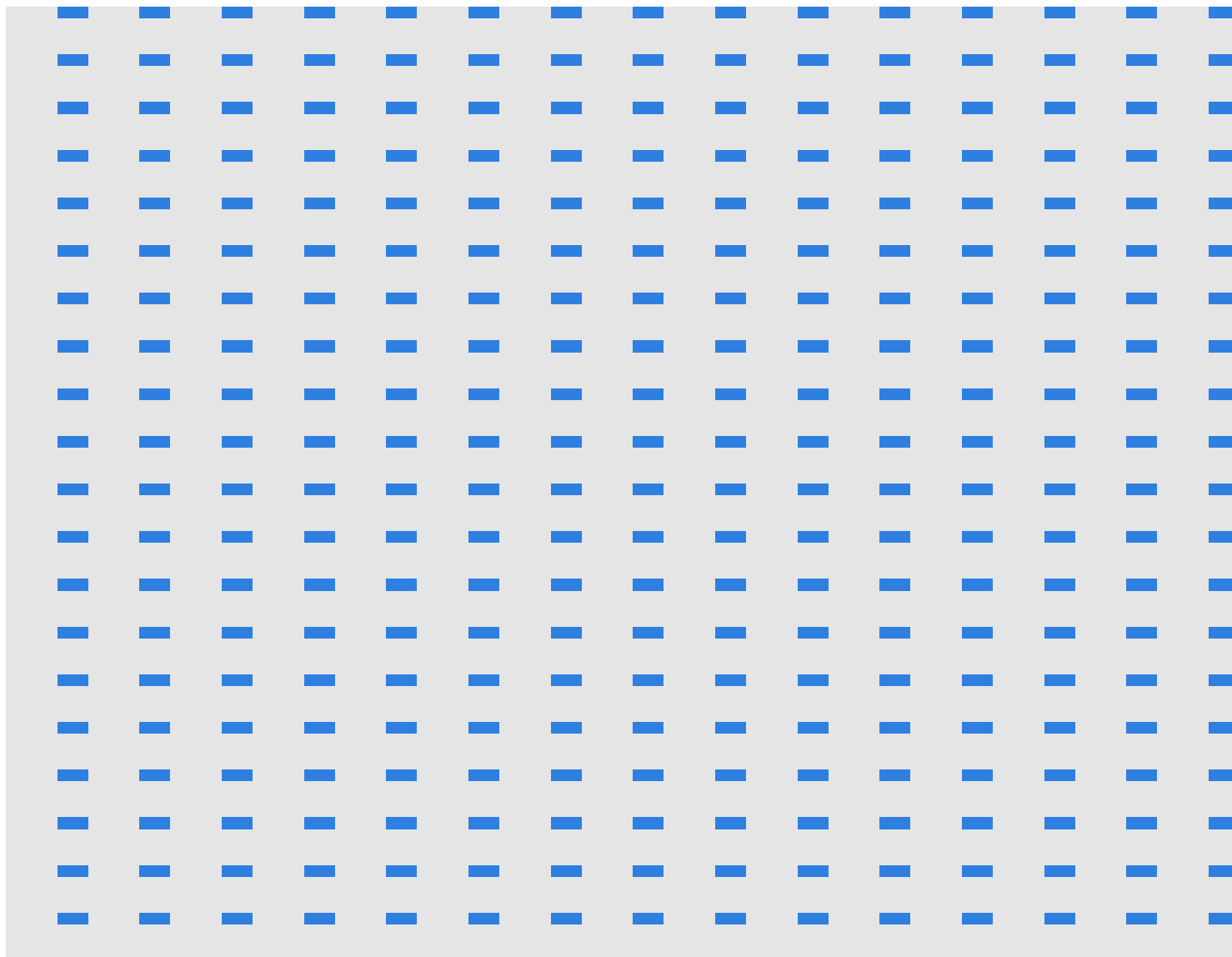


Tile 296, Coordinate: (2, 7)



This side towards robot body

Tile 297, Coordinate: (2, 6)



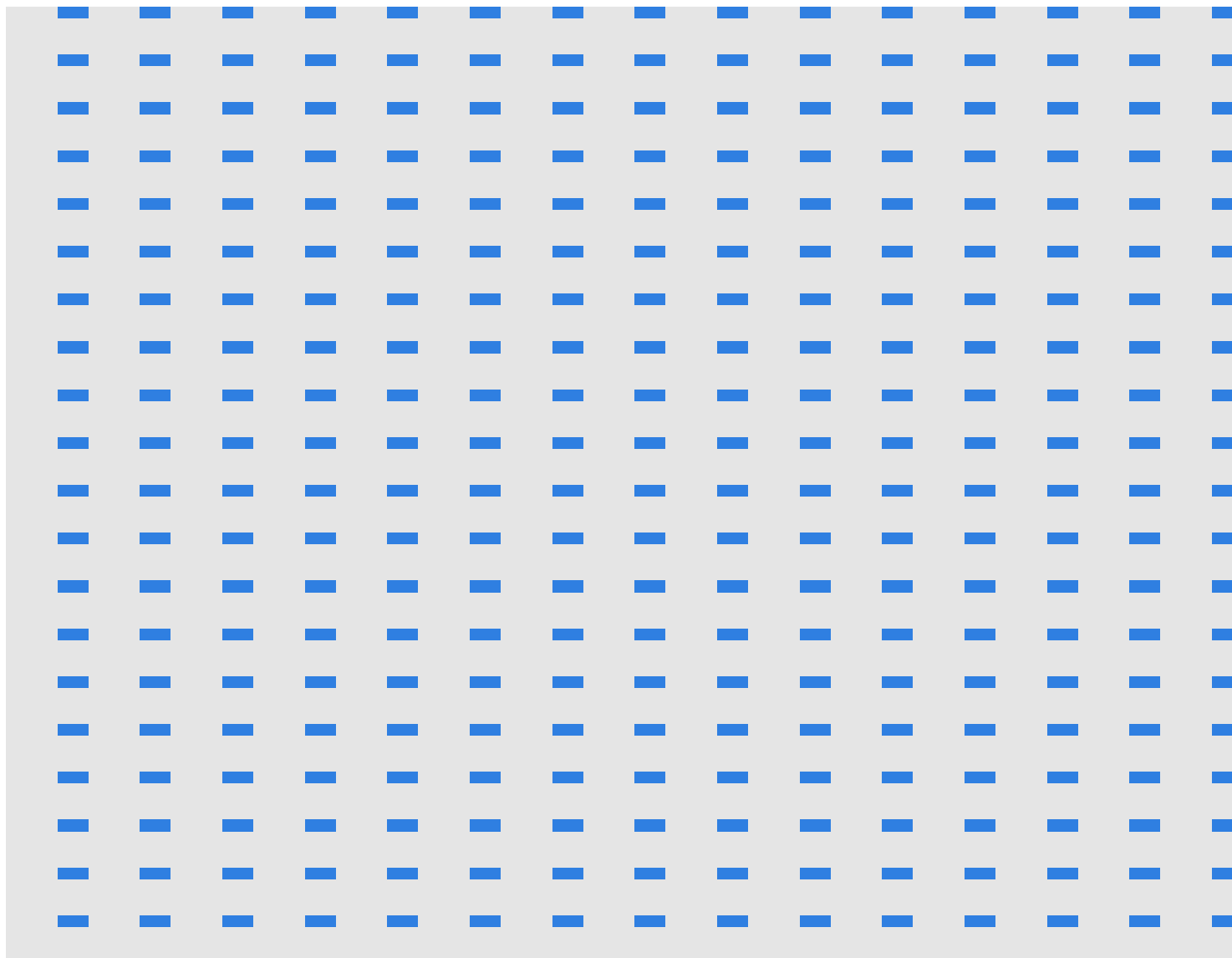
This side towards robot body

Tile 298, Coordinate: (2, 5)



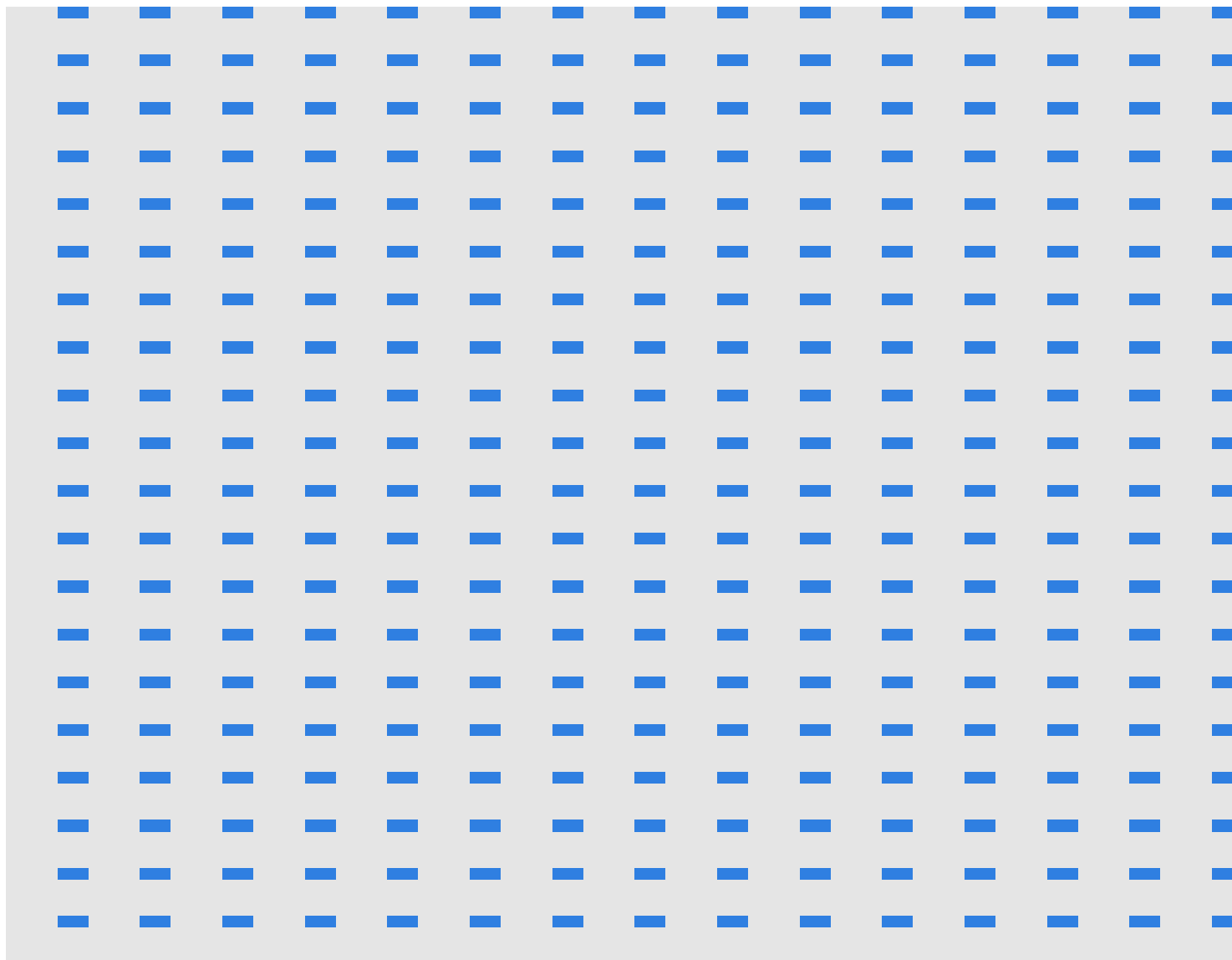
This side towards robot body

Tile 299, Coordinate: (2, 4)



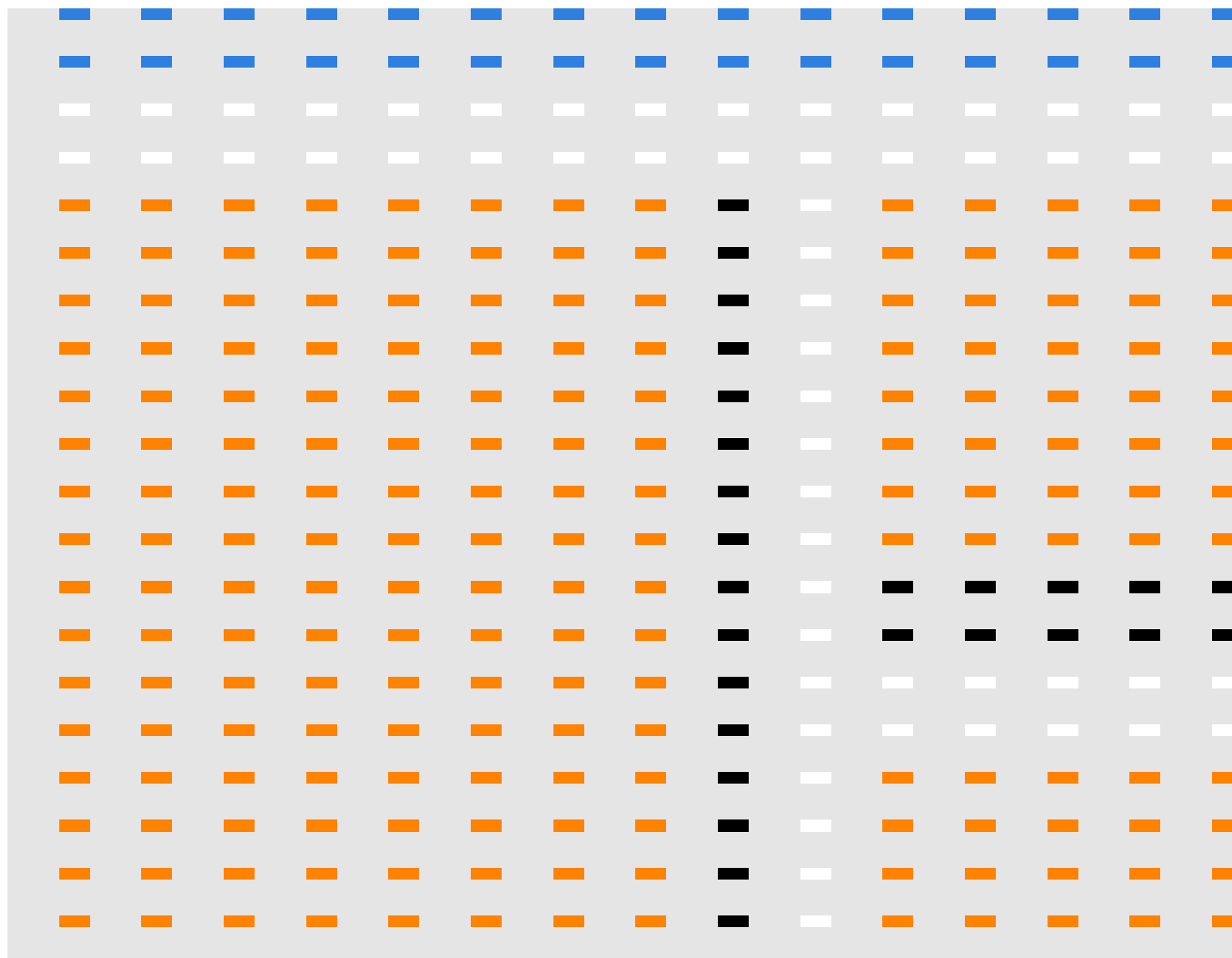
This side towards robot body

Tile 300, Coordinate: (2, 3)



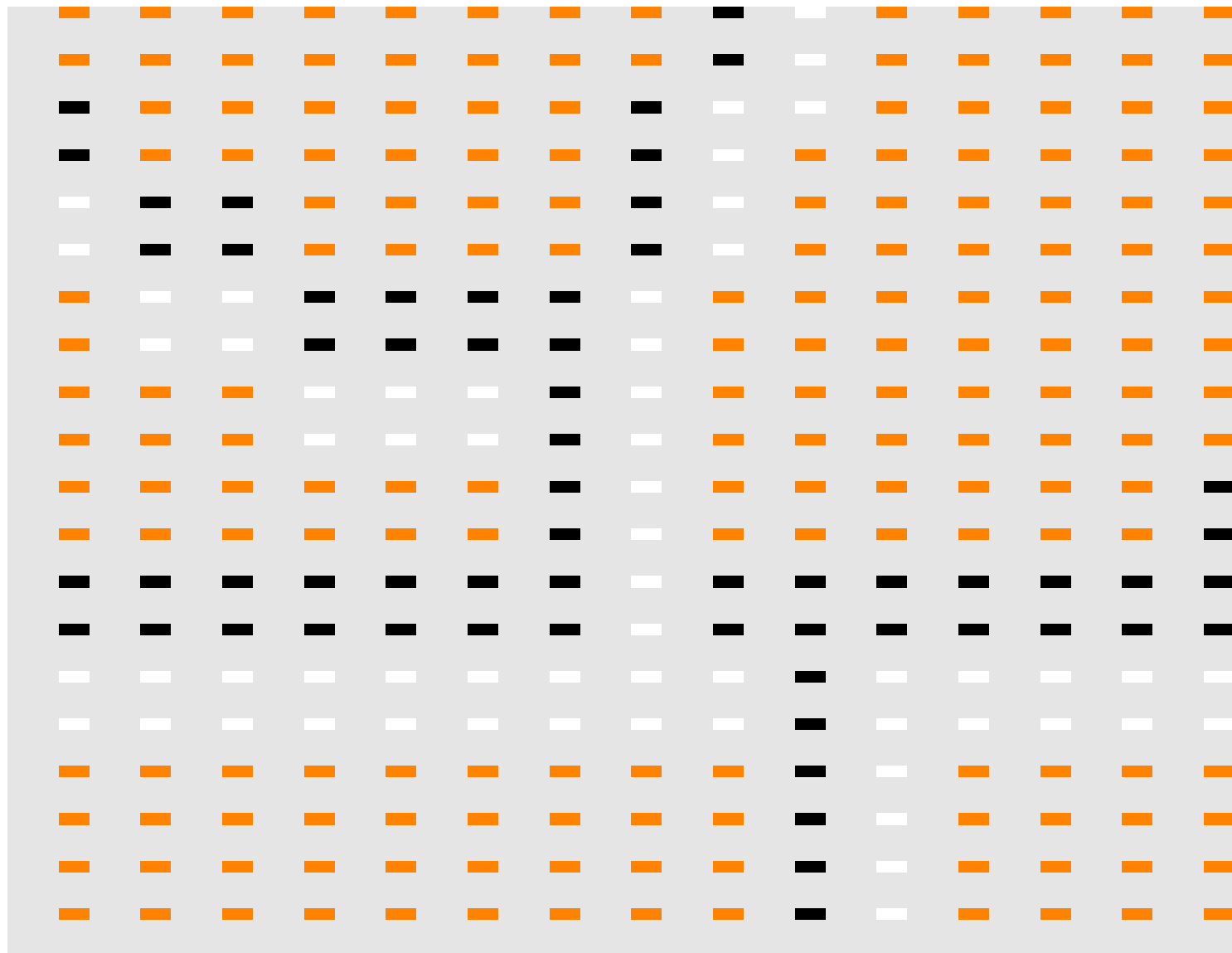
This side towards robot body

Tile 301, Coordinate: (2, 2)



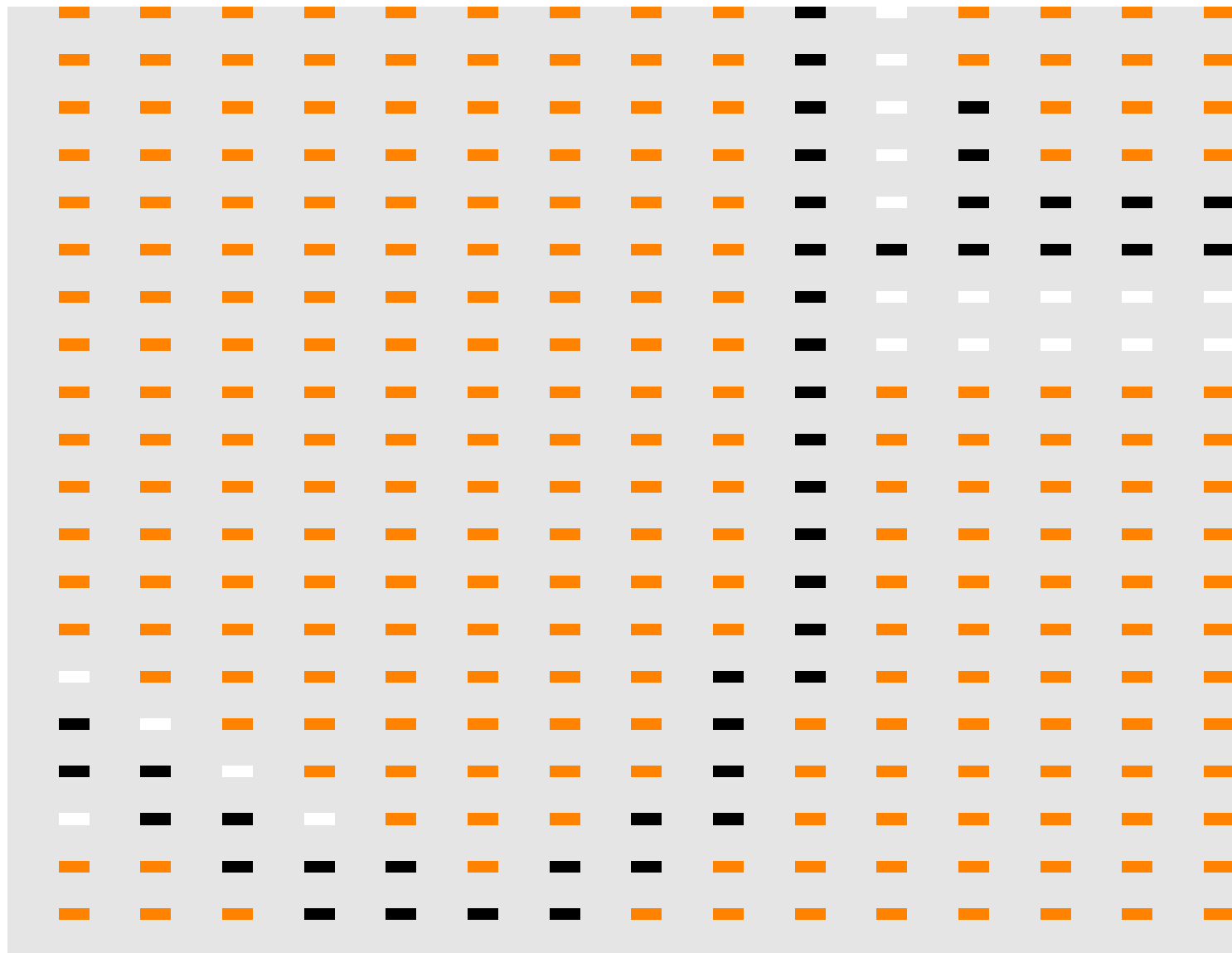
This side towards robot body

Tile 302, Coordinate: (2, 1)



This side towards robot body

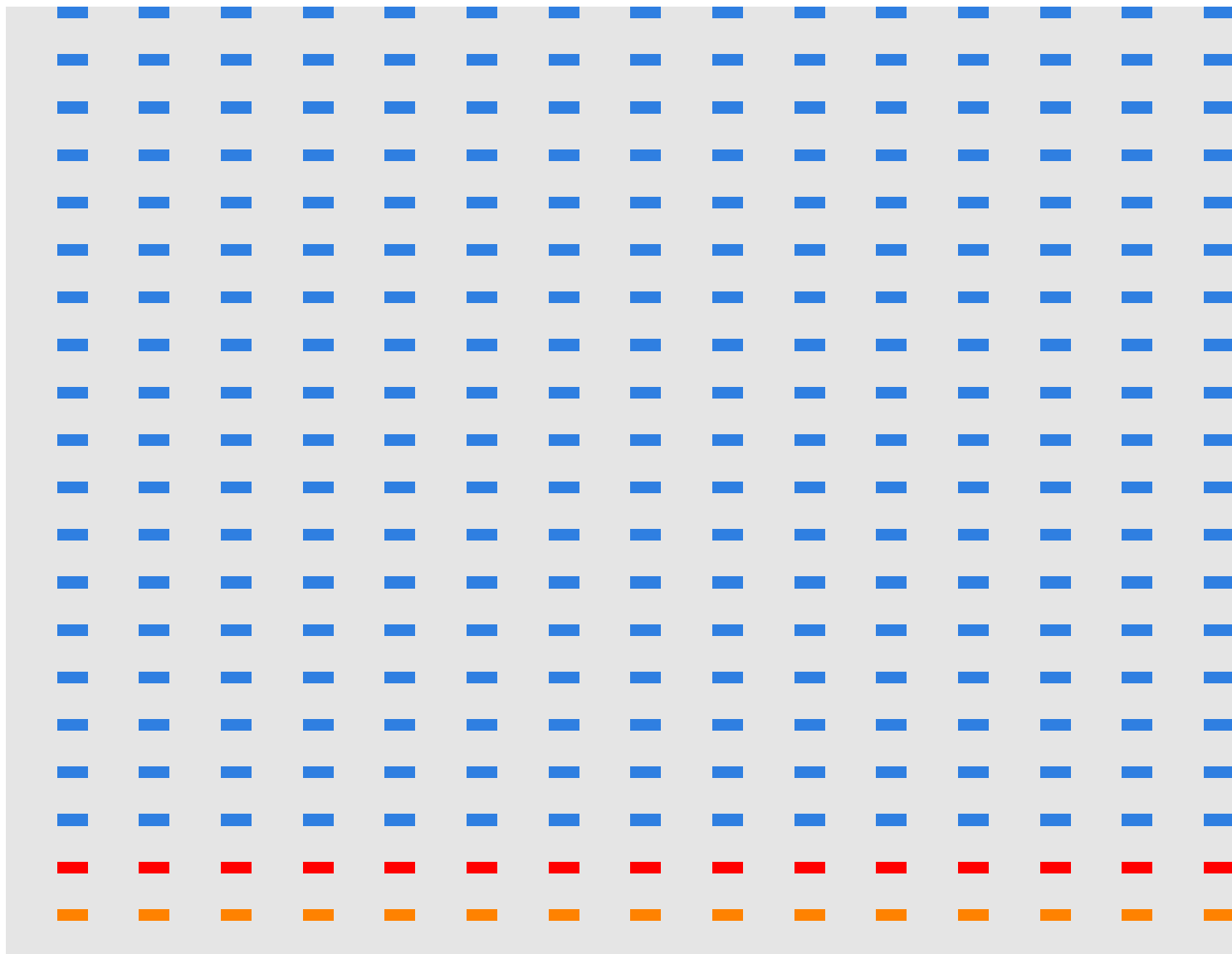
Tile 303, Coordinate: (2, 0)



This side towards robot body

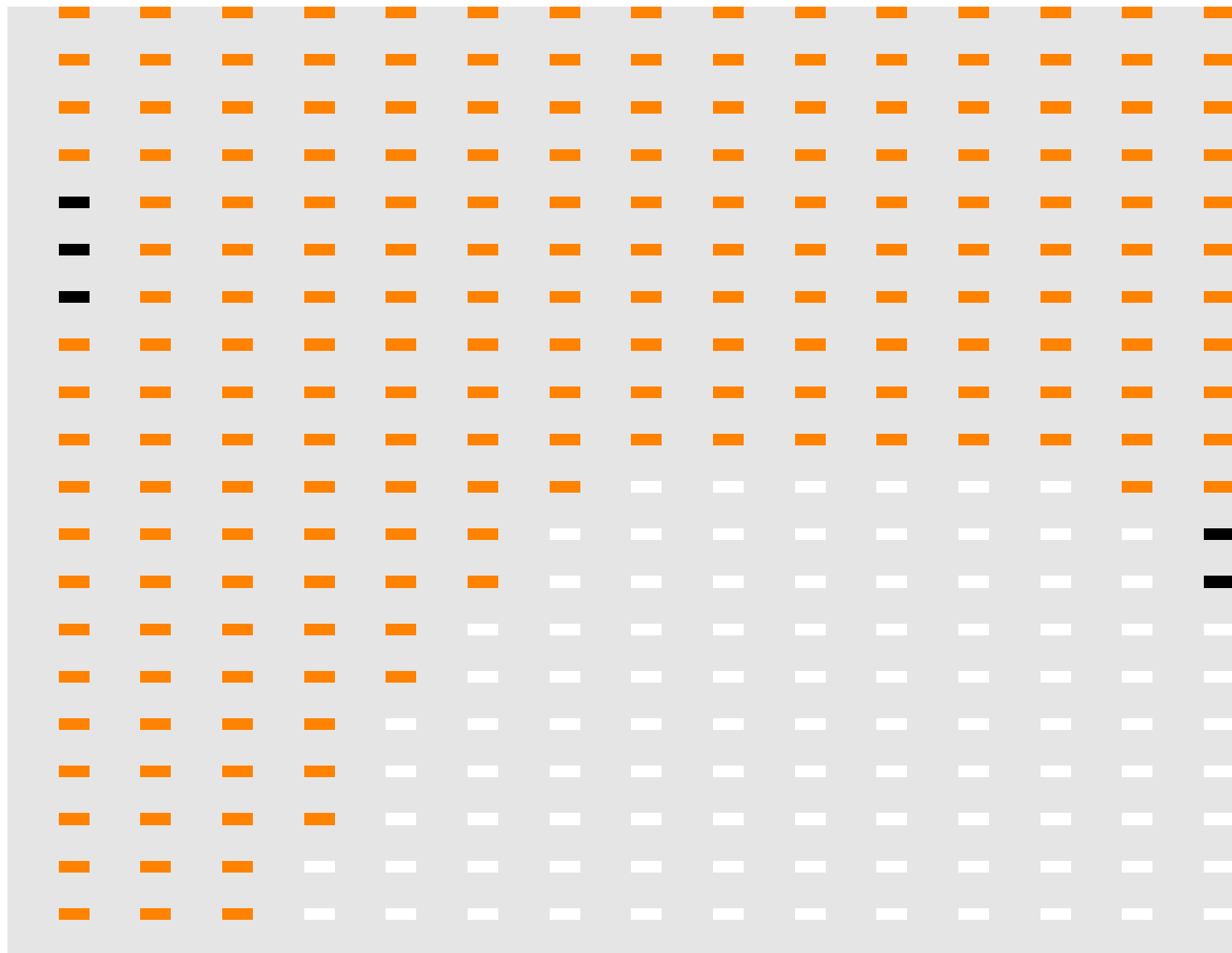


Tile 304, Coordinate: (1, 18)



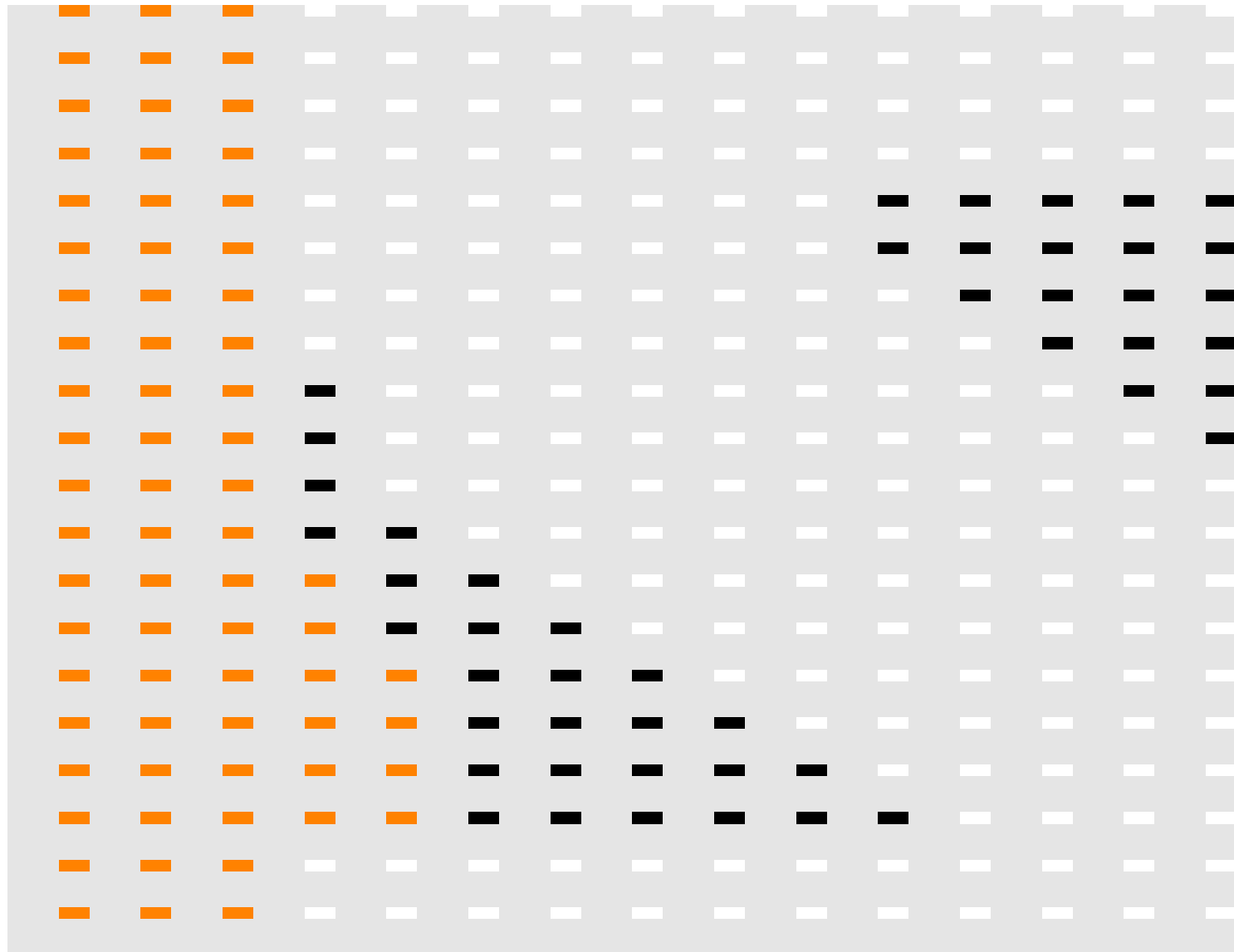
This side towards robot body

Tile 305, Coordinate: (1, 17)



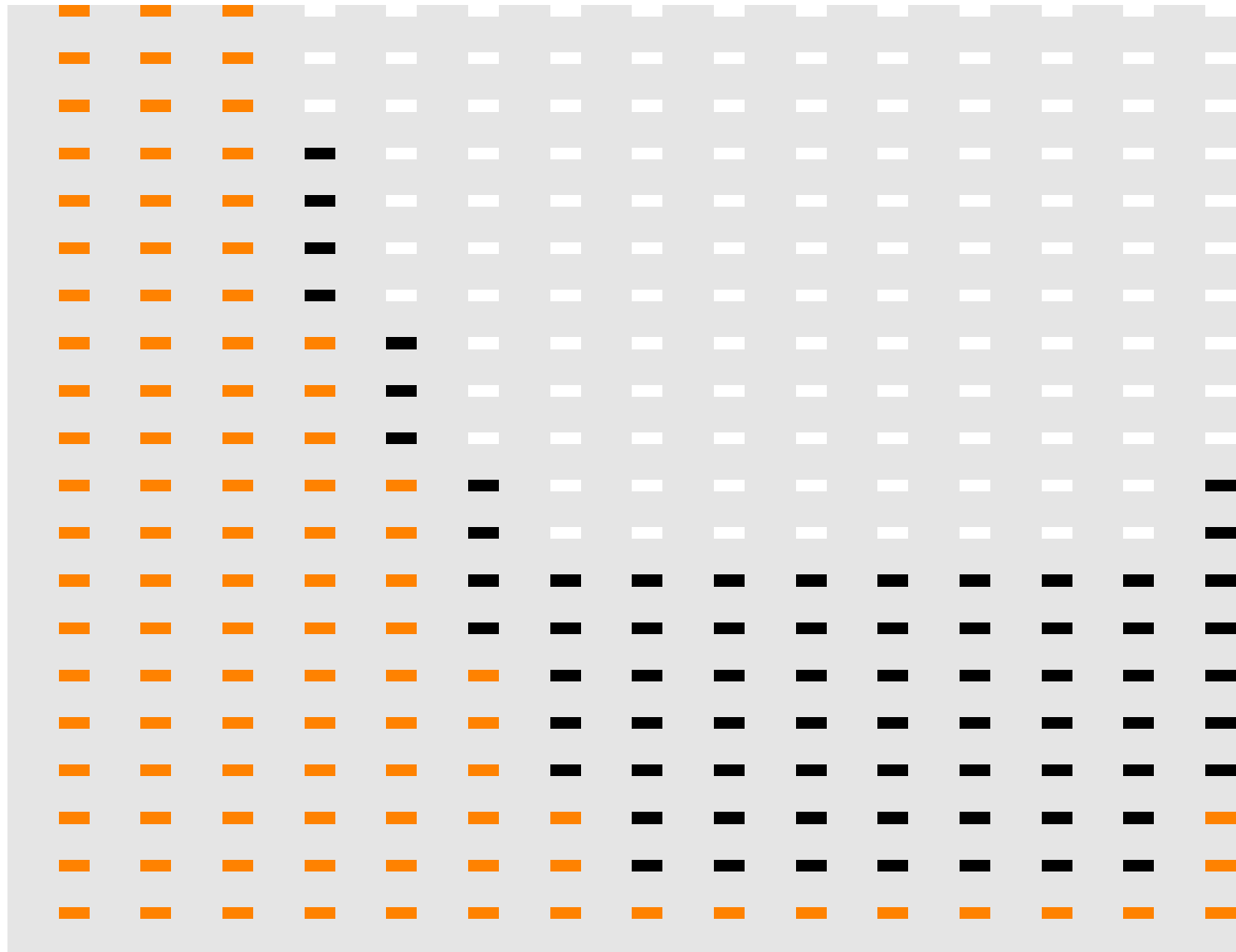
This side towards robot body

Tile 306, Coordinate: (1, 16)



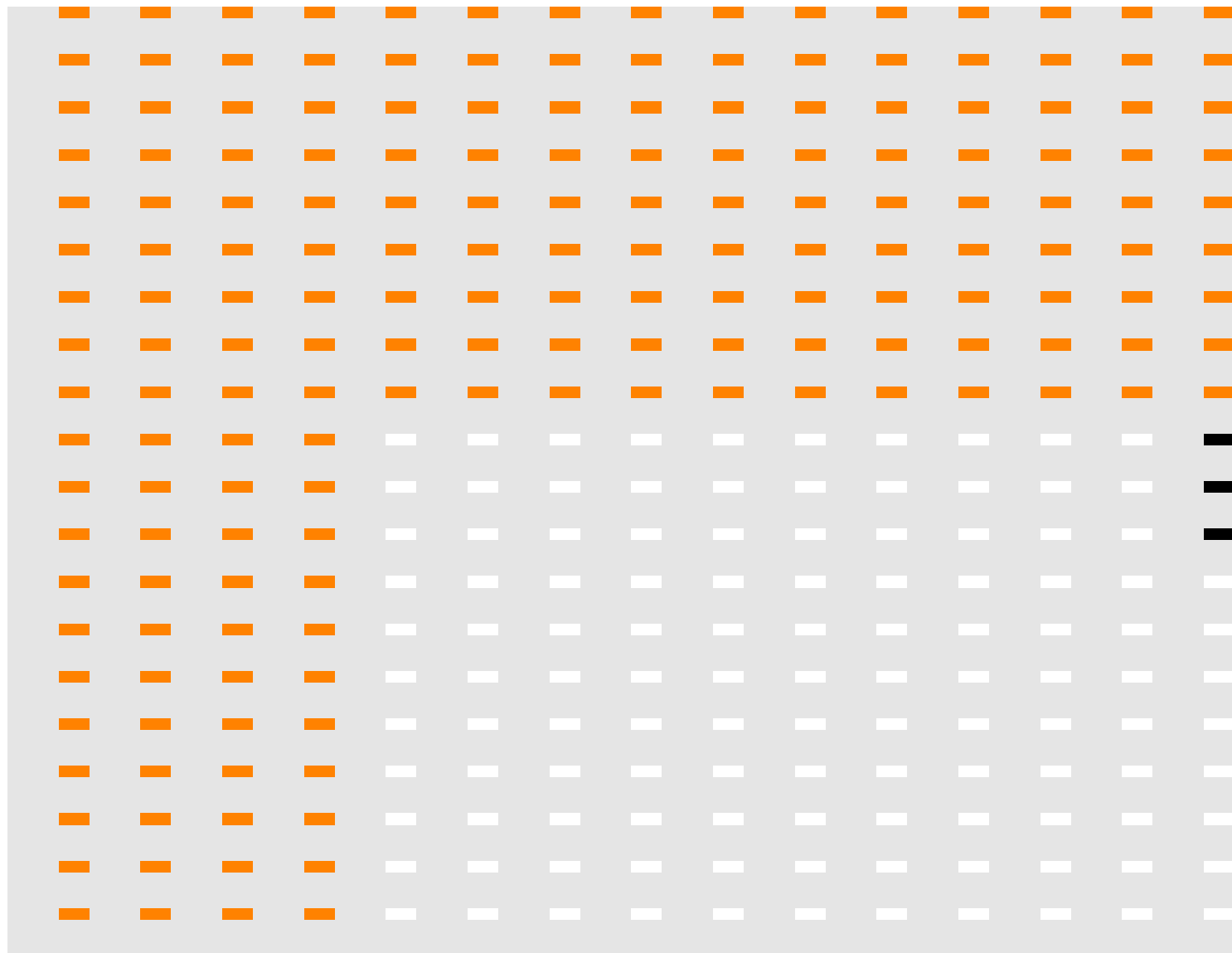
This side towards robot body

Tile 307, Coordinate: (1, 15)



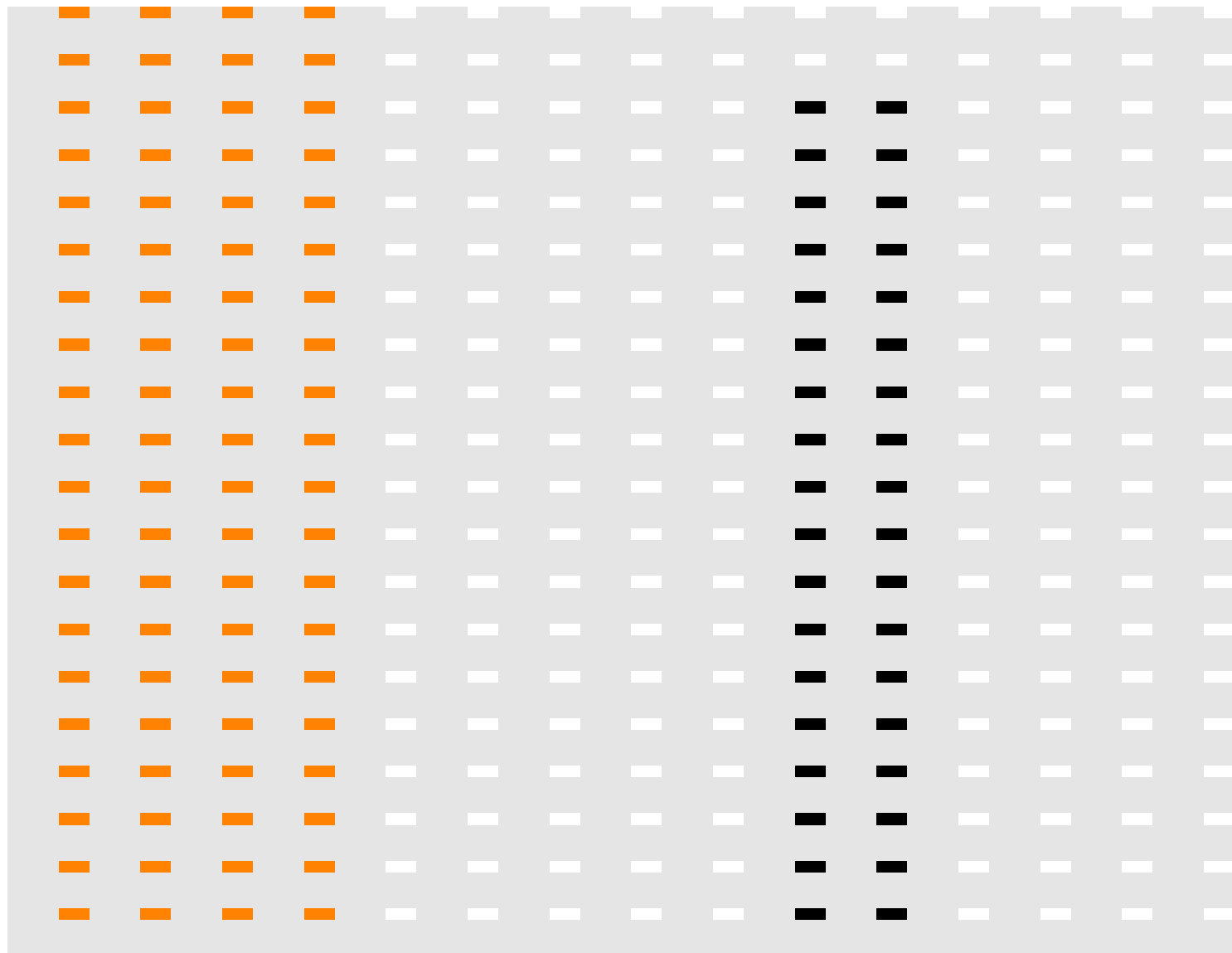
This side towards robot body

Tile 308, Coordinate: (1, 14)



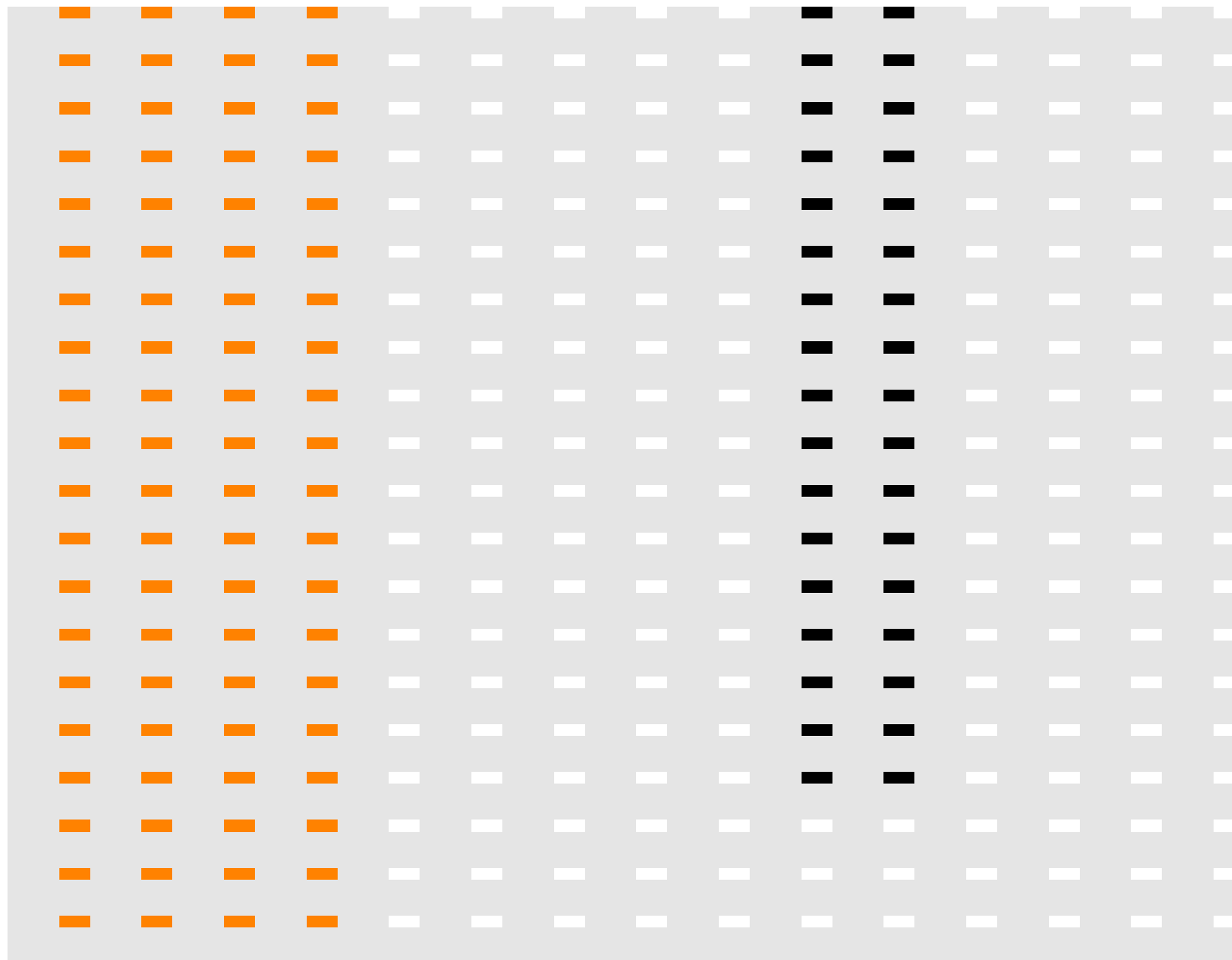
This side towards robot body

Tile 309, Coordinate: (1, 13)



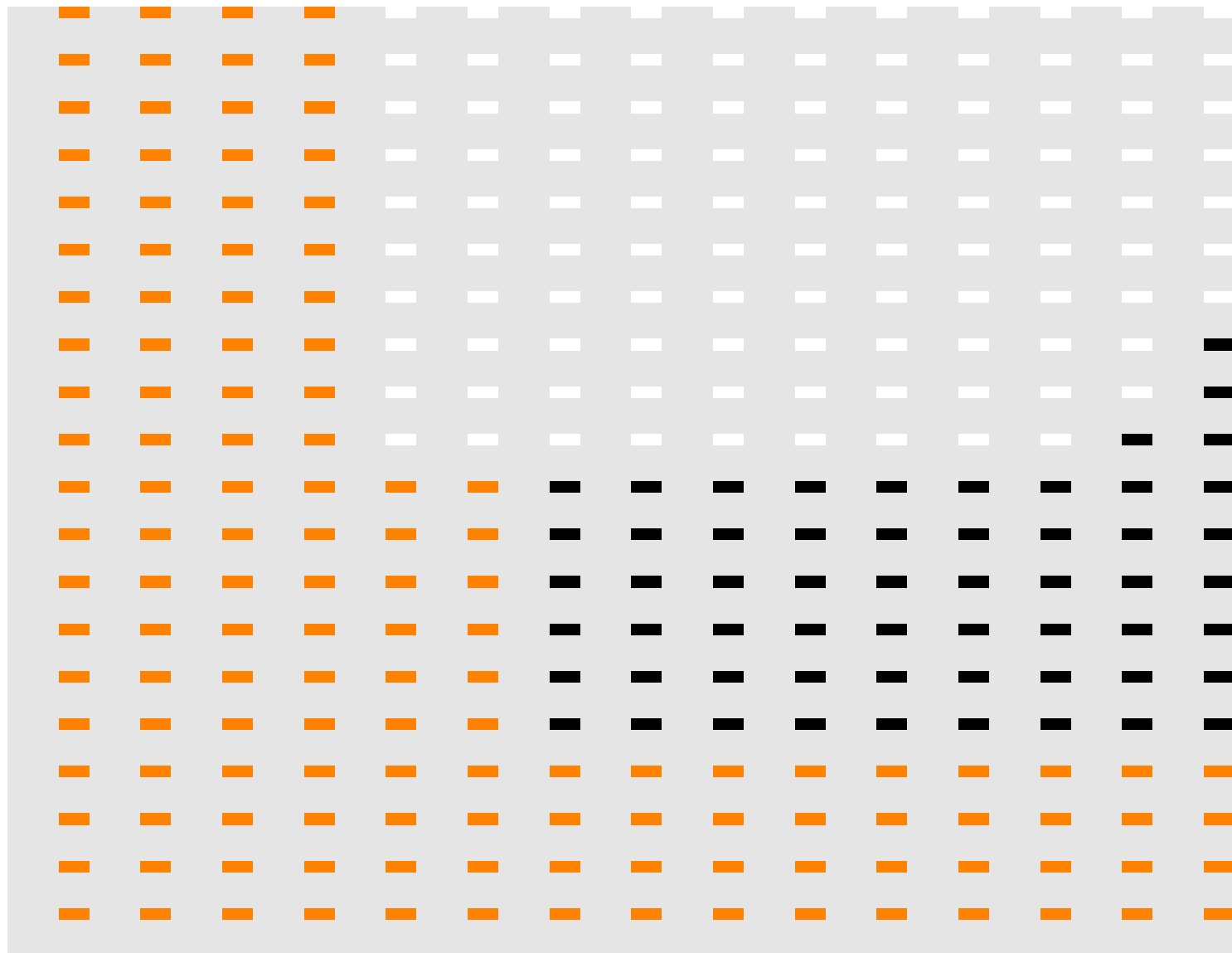
This side towards robot body

Tile 310, Coordinate: (1, 12)



This side towards robot body

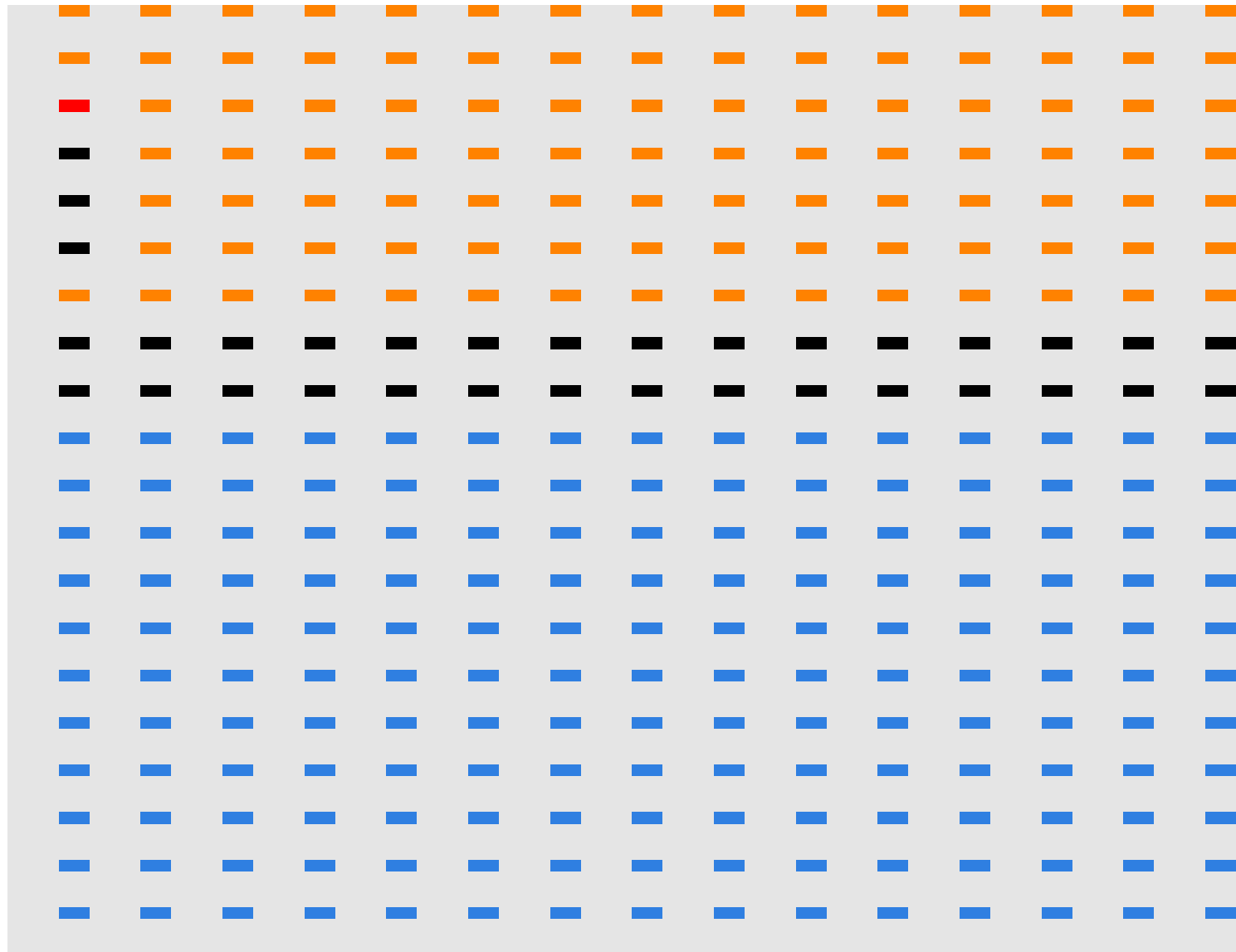
Tile 311, Coordinate: (1, 11)



This side towards robot body

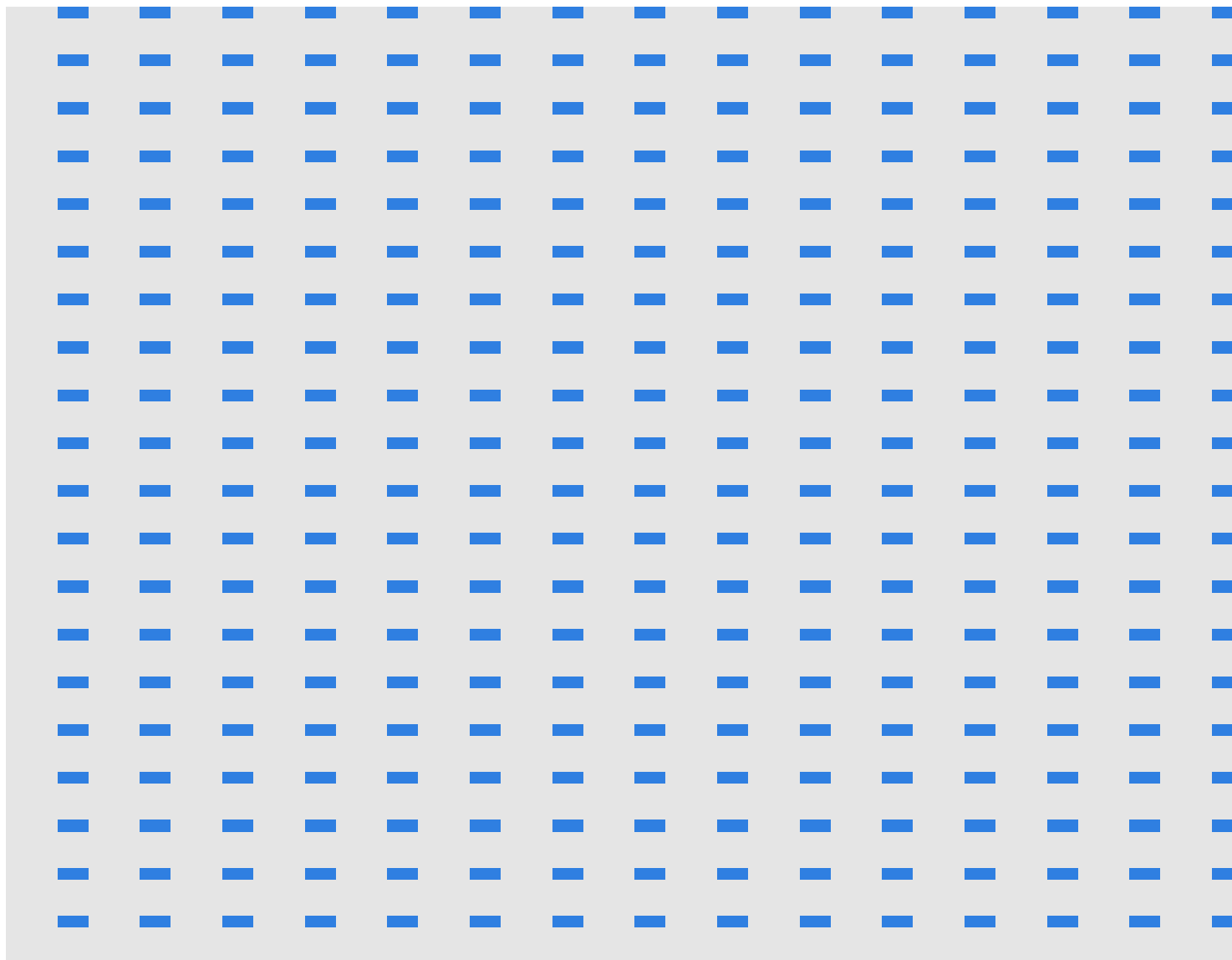


Tile 312, Coordinate: (1, 10)



This side towards robot body

Tile 313, Coordinate: (1, 9)



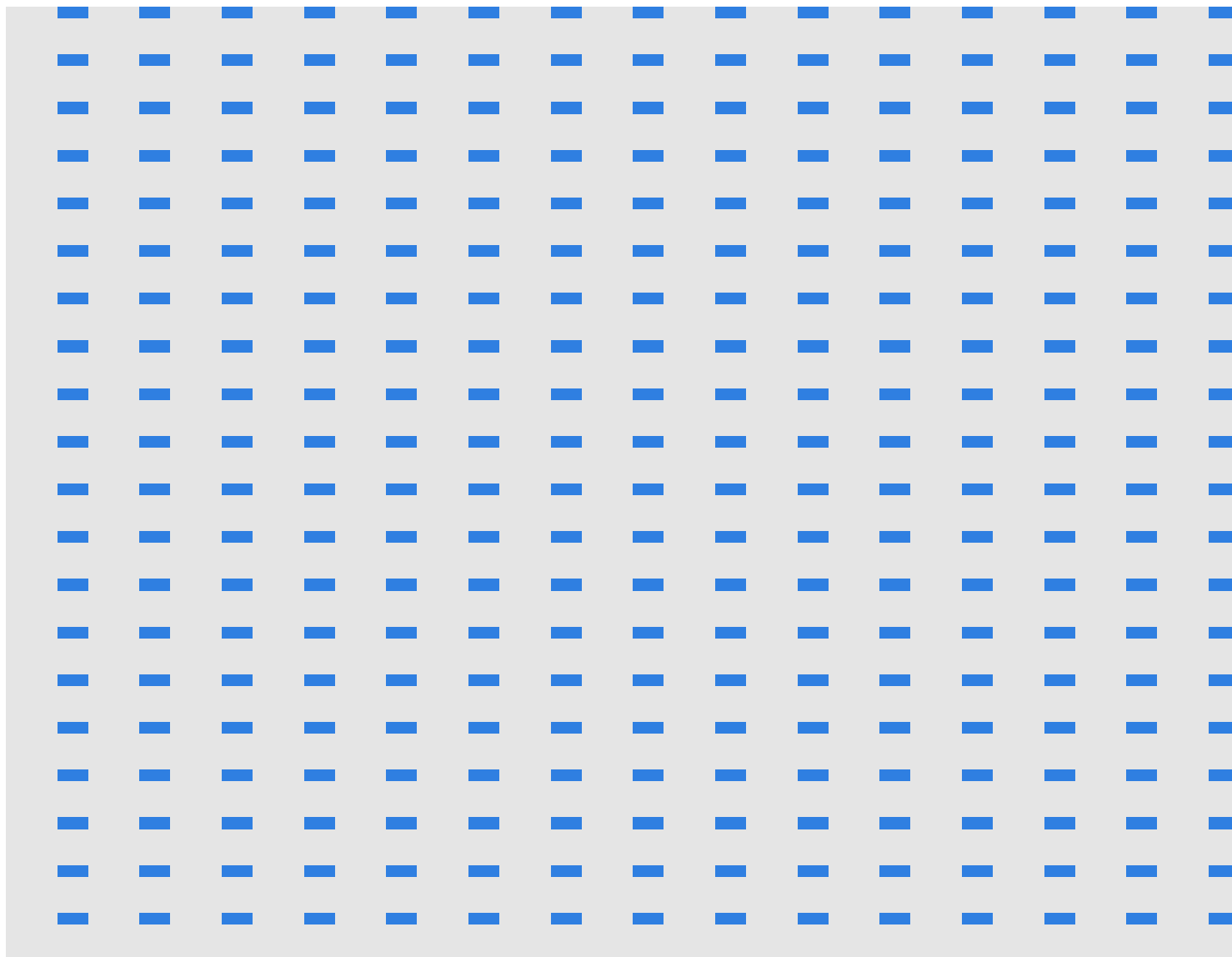
This side towards robot body

Tile 314, Coordinate: (1, 8)



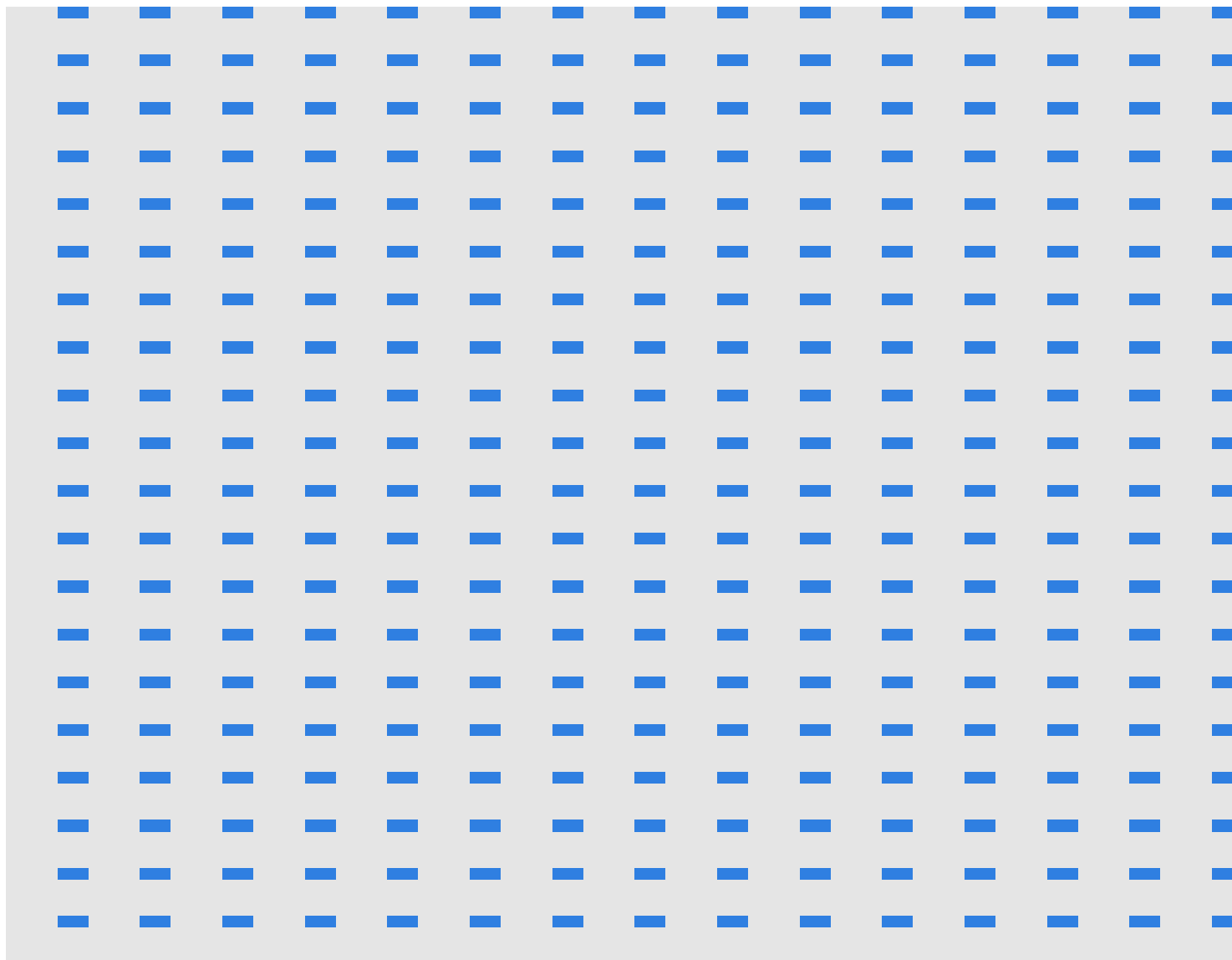
This side towards robot body

Tile 315, Coordinate: (1, 7)



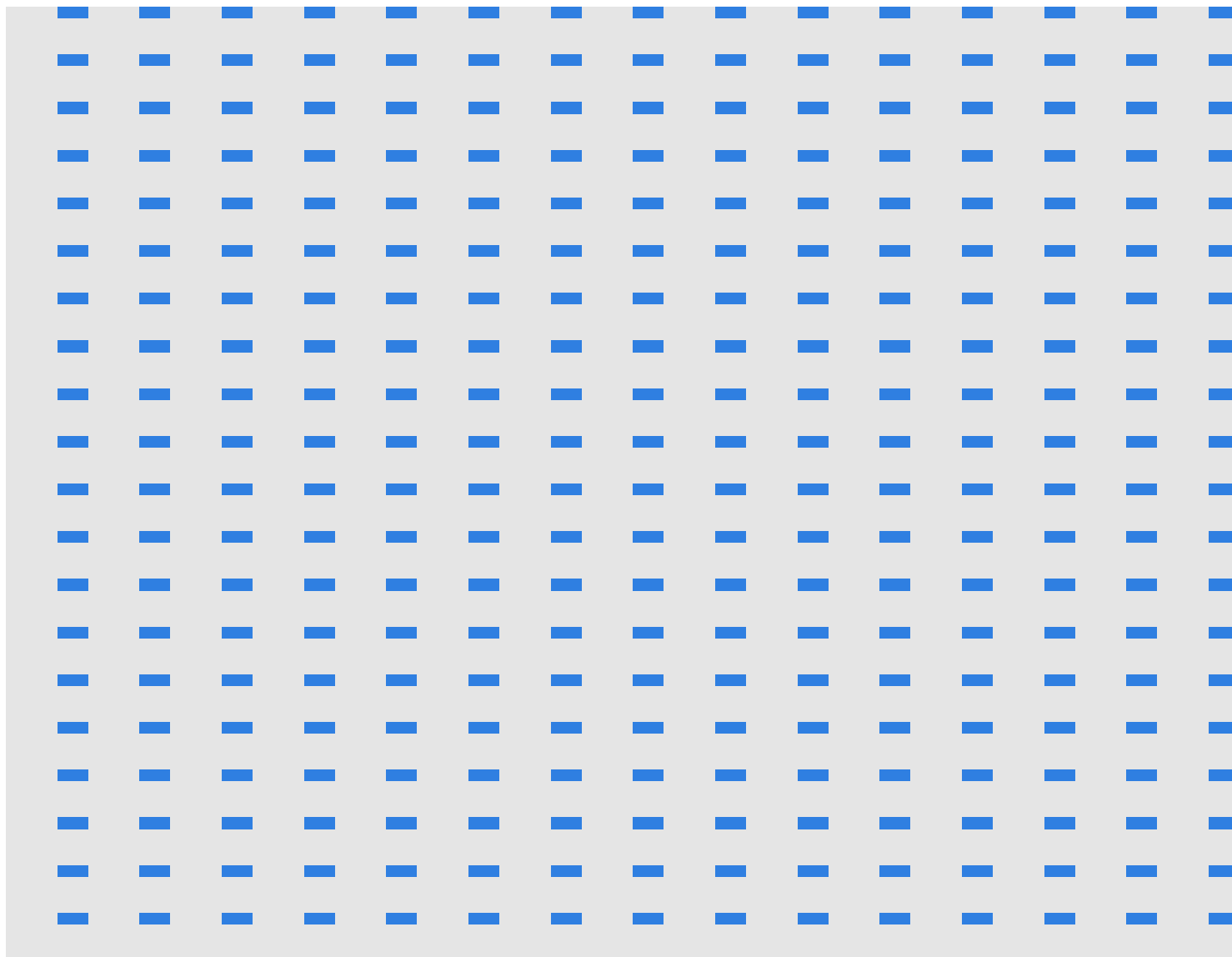
This side towards robot body

Tile 316, Coordinate: (1, 6)



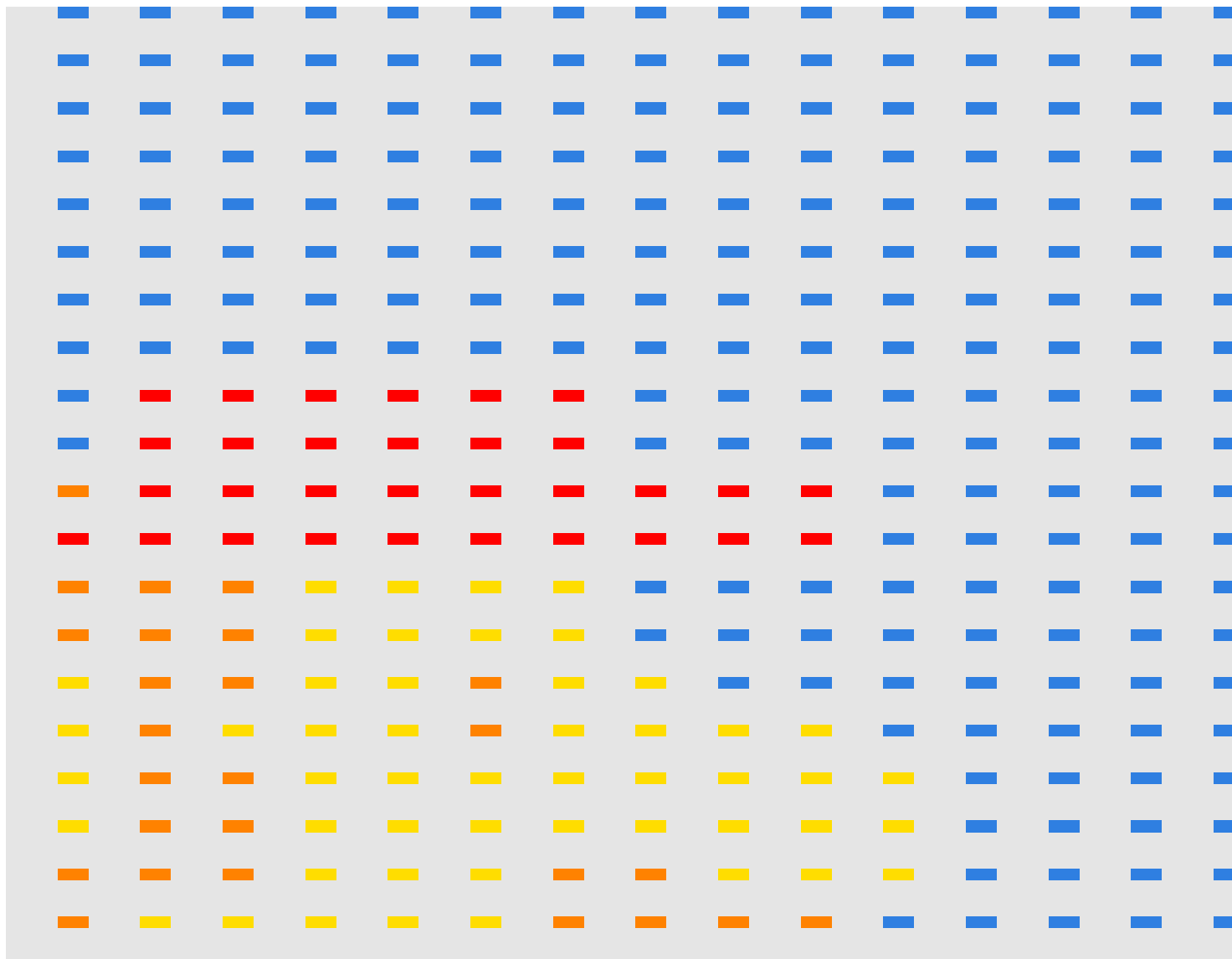
This side towards robot body

Tile 317, Coordinate: (1, 5)



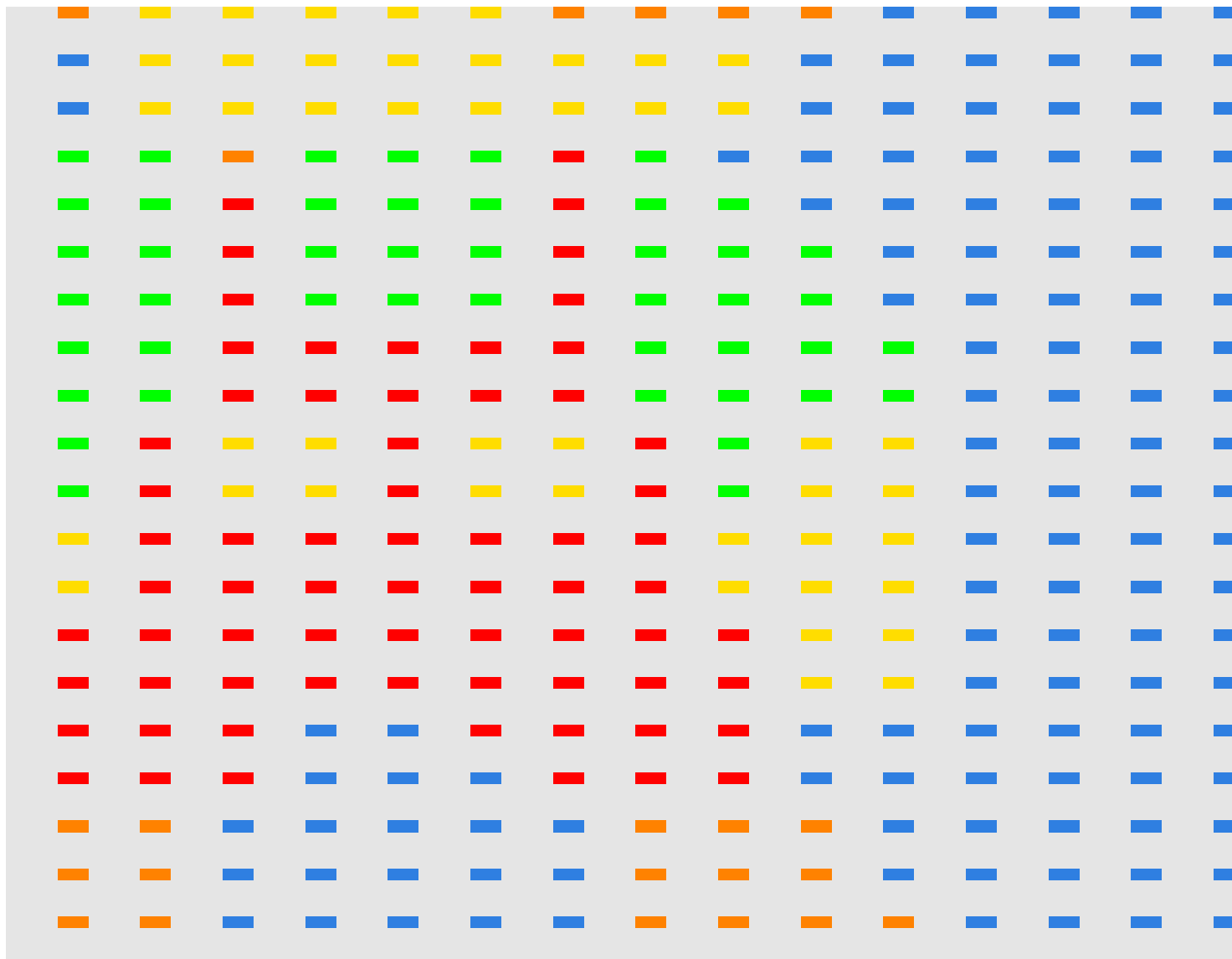
This side towards robot body

Tile 318, Coordinate: (1, 4)



This side towards robot body

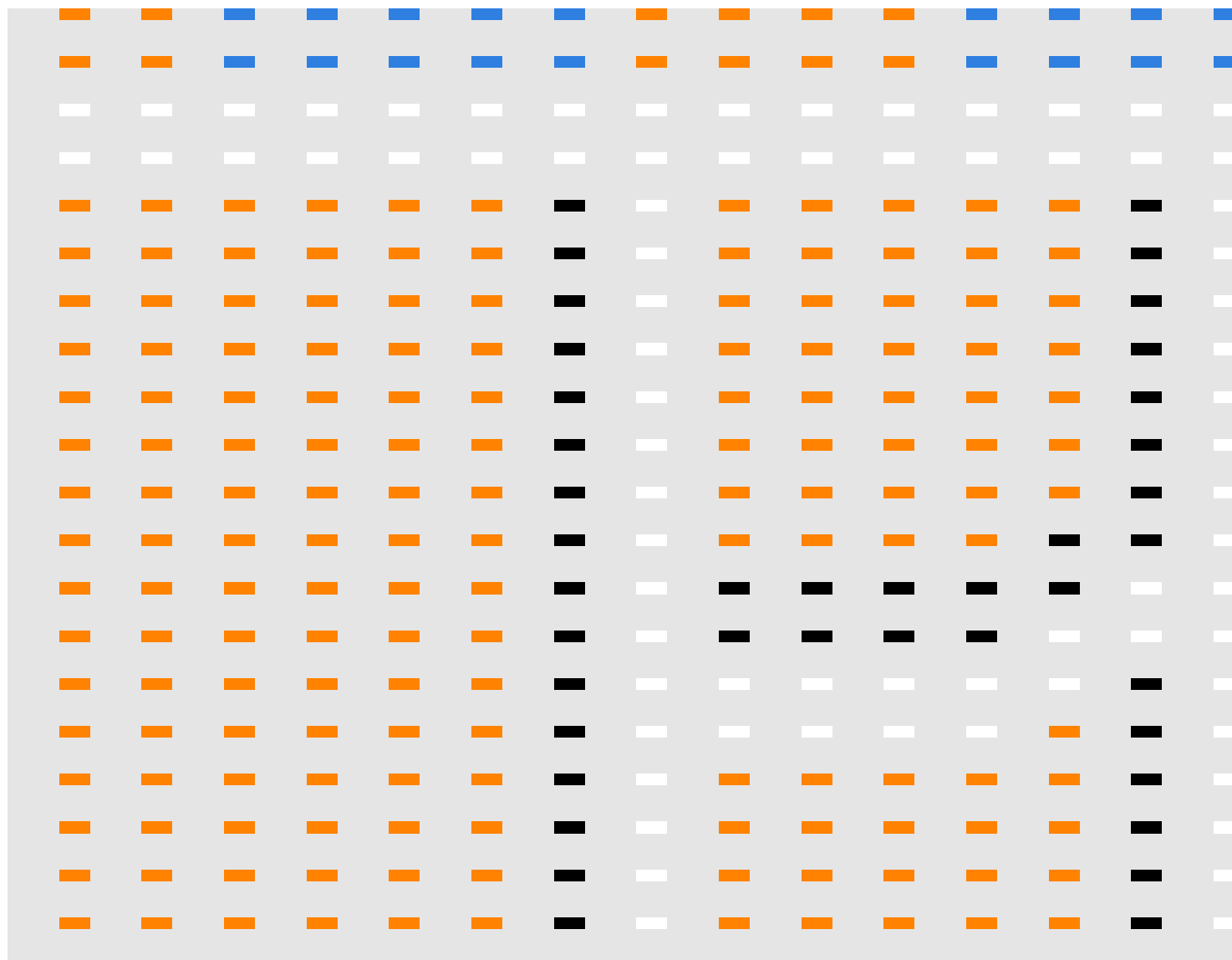
Tile 319, Coordinate: (1, 3)



This side towards robot body

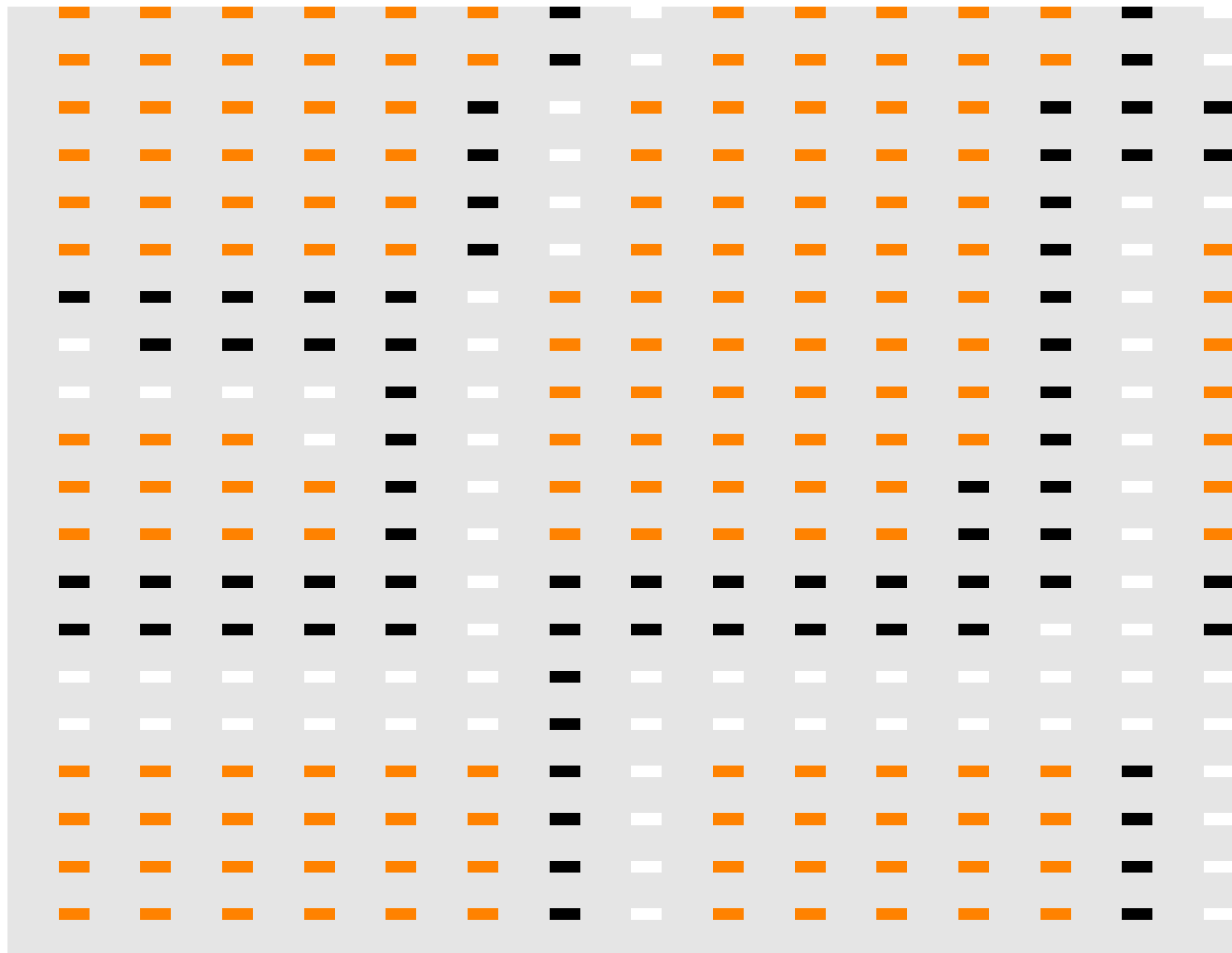


Tile 320, Coordinate: (1, 2)



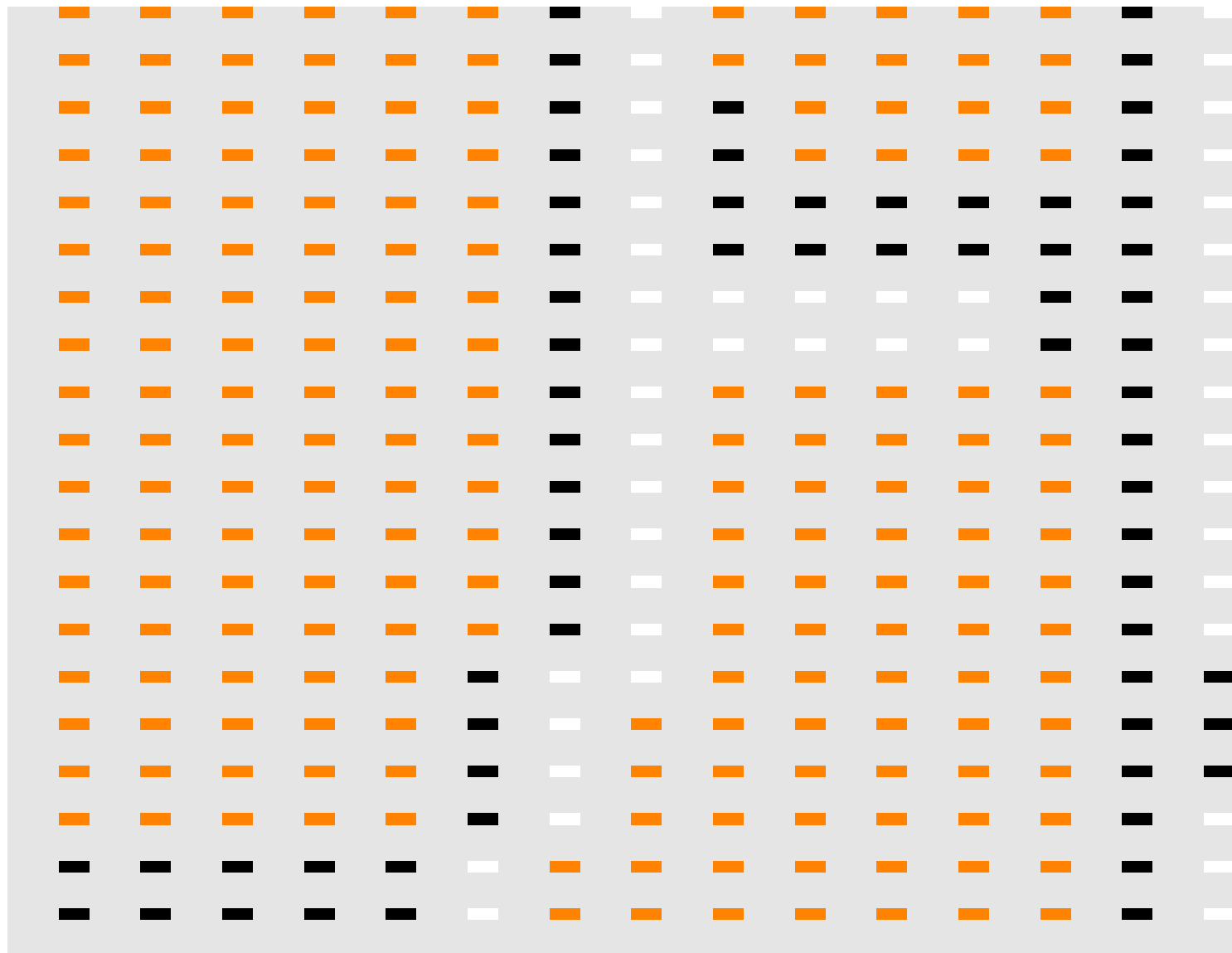
This side towards robot body

Tile 321, Coordinate: (1, 1)



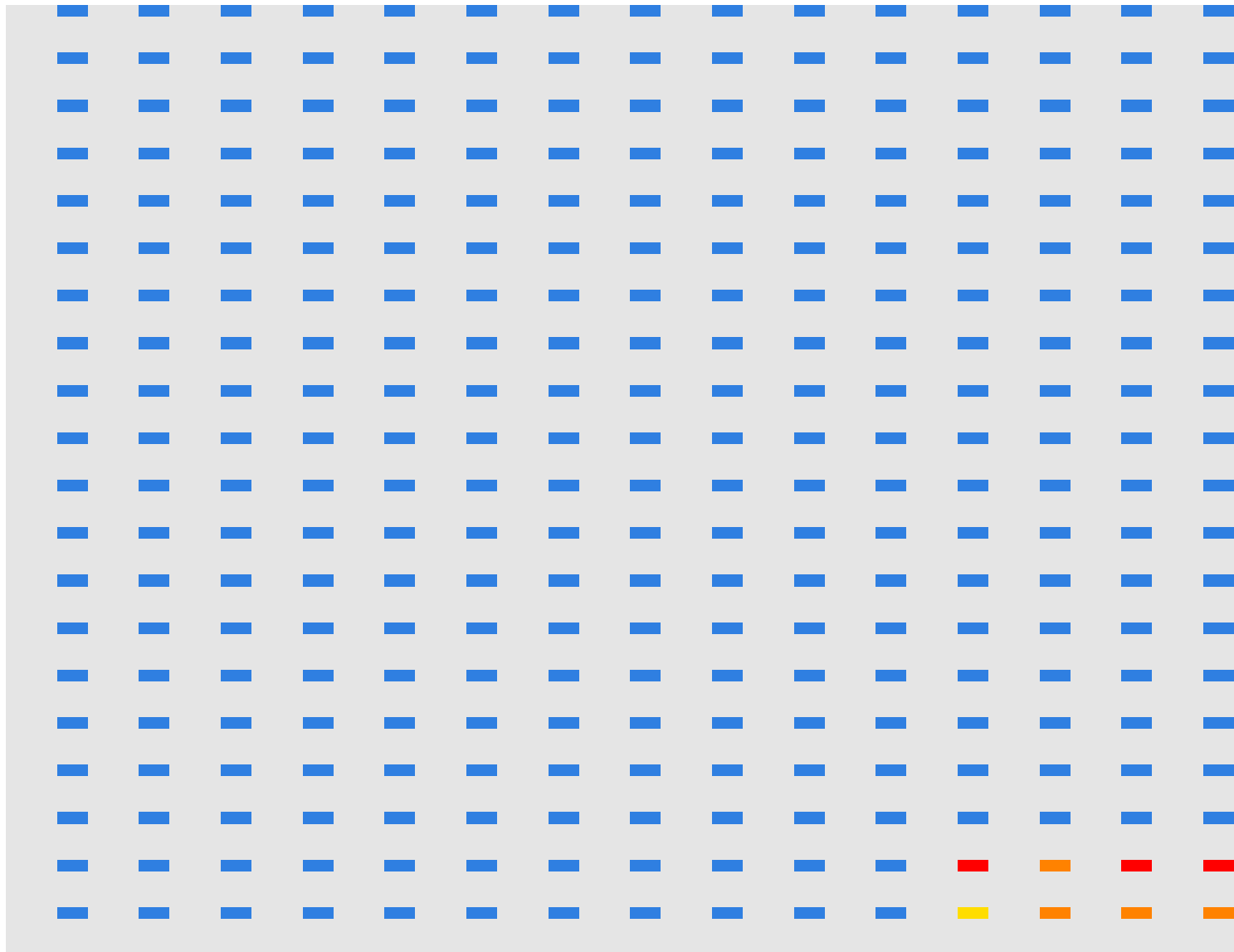
This side towards robot body

Tile 322, Coordinate: (1, 0)



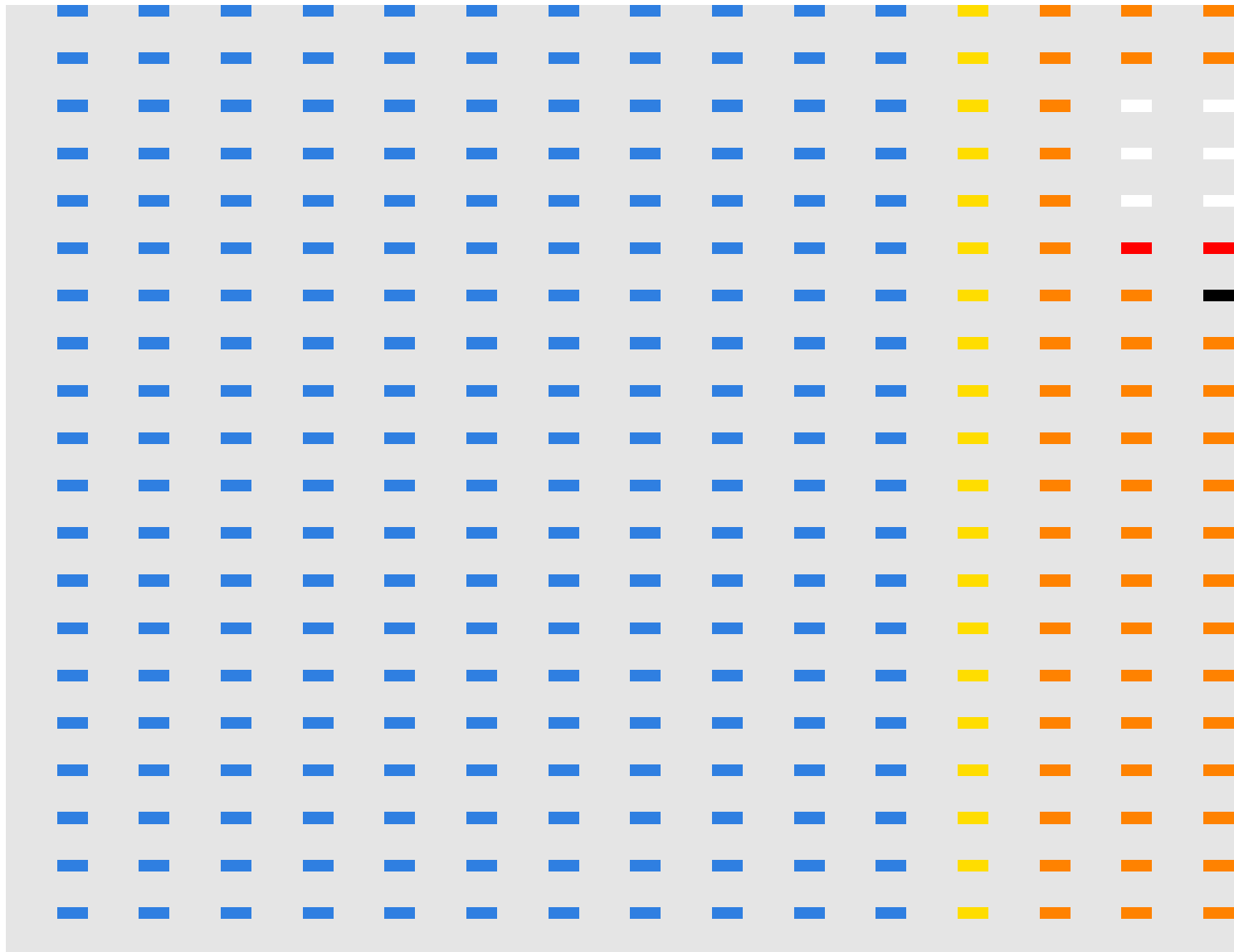
This side towards robot body

Tile 323, Coordinate: (0, 18)



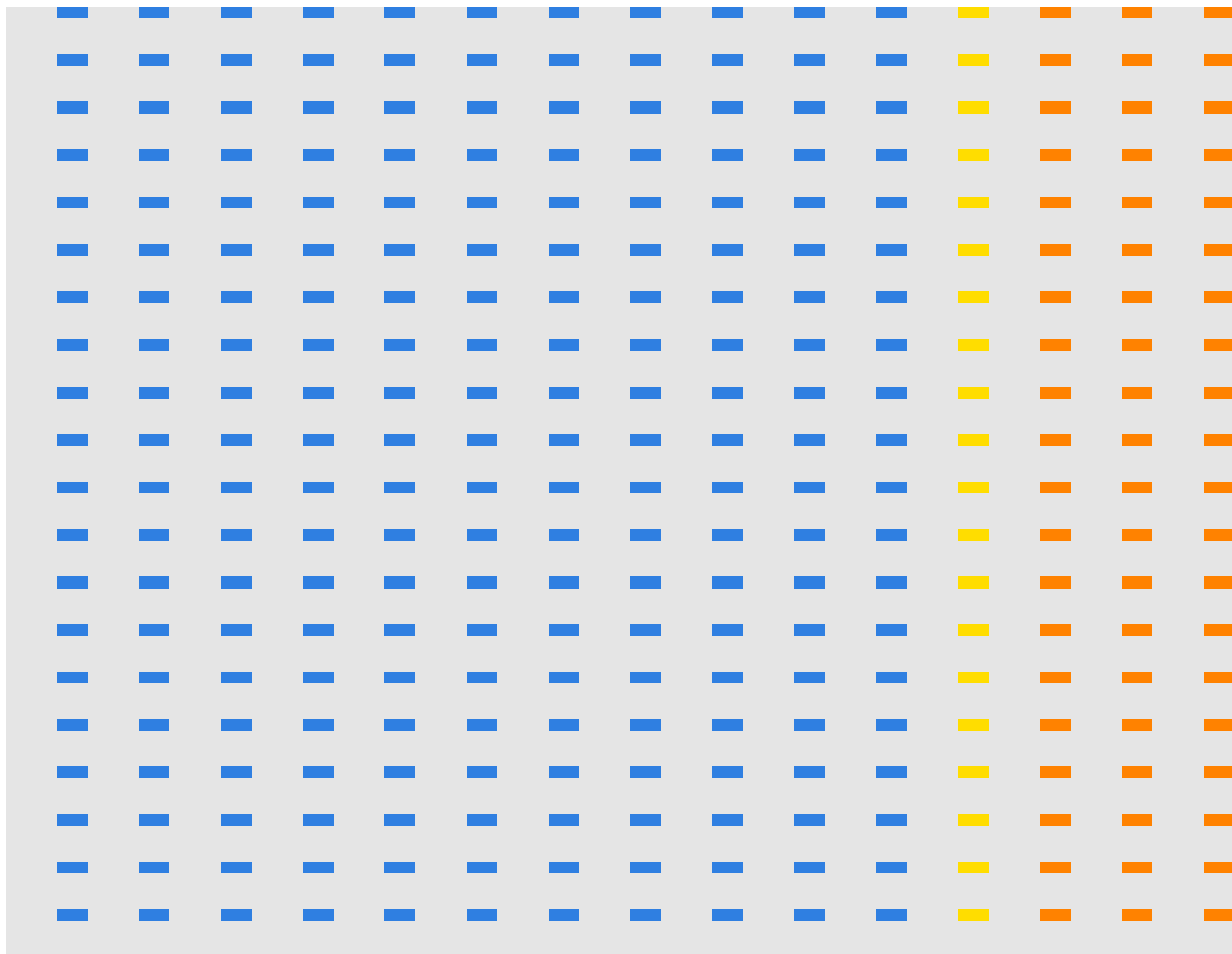
This side towards robot body

Tile 324, Coordinate: (0, 17)



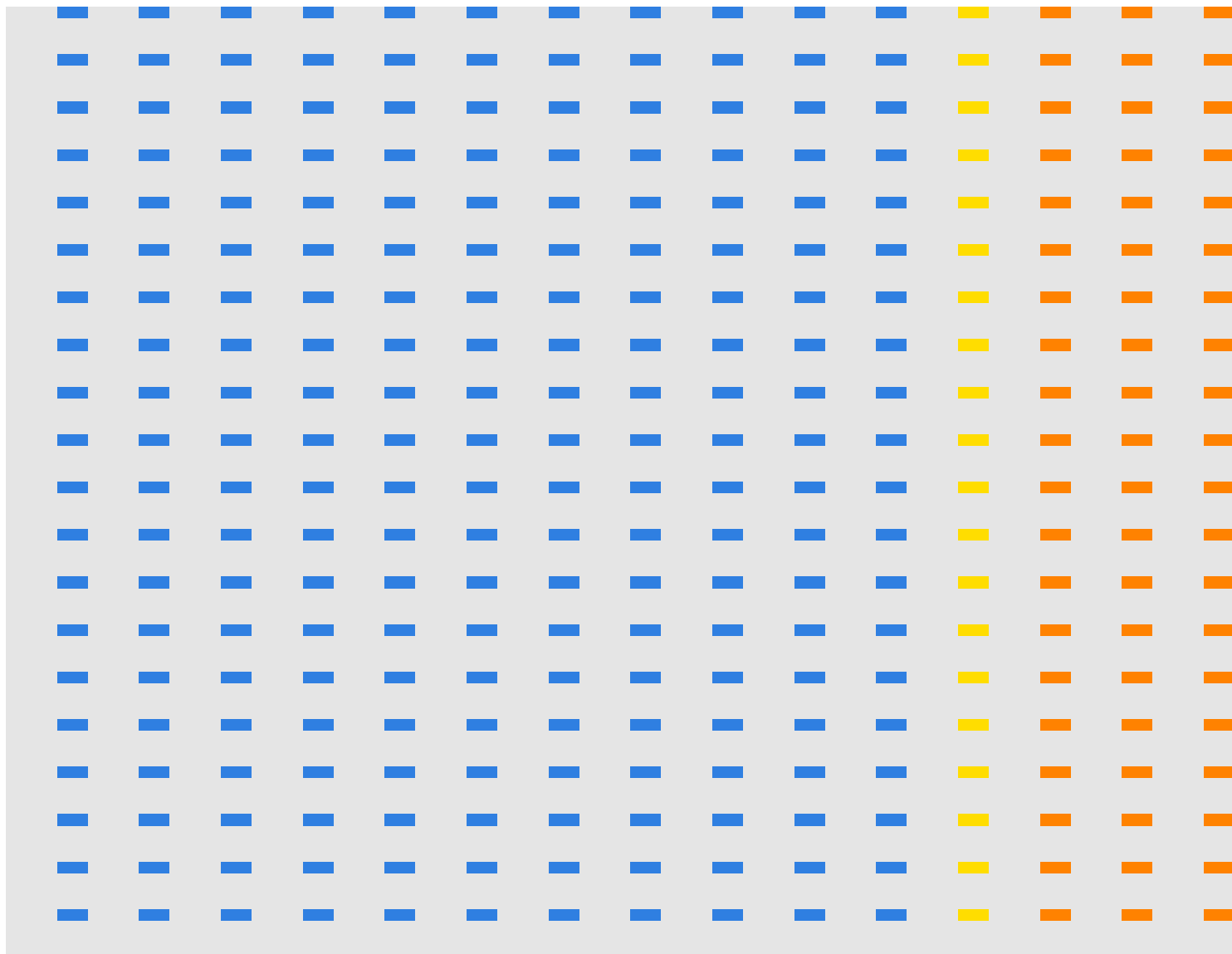
This side towards robot body

Tile 325, Coordinate: (0, 16)



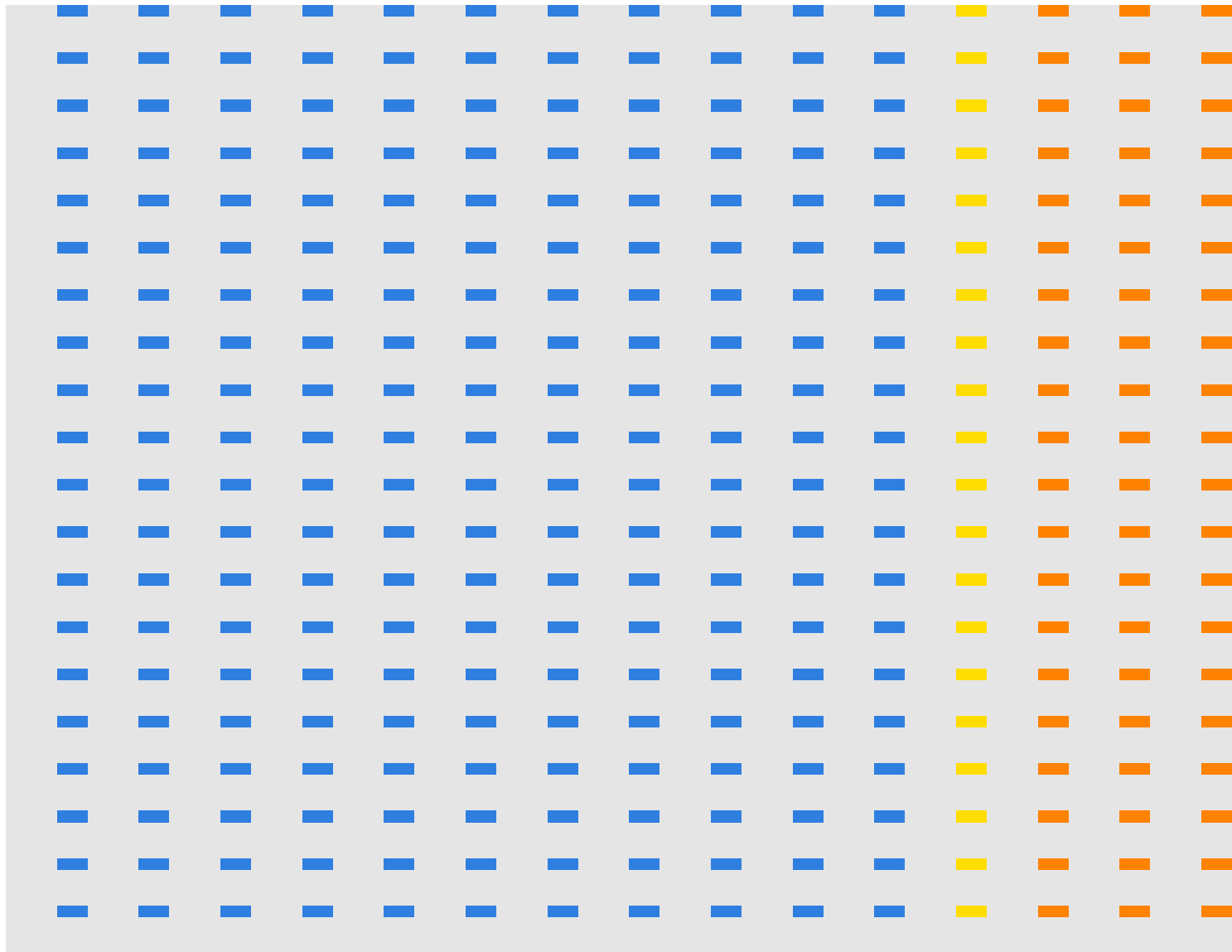
This side towards robot body

Tile 326, Coordinate: (0, 15)



This side towards robot body

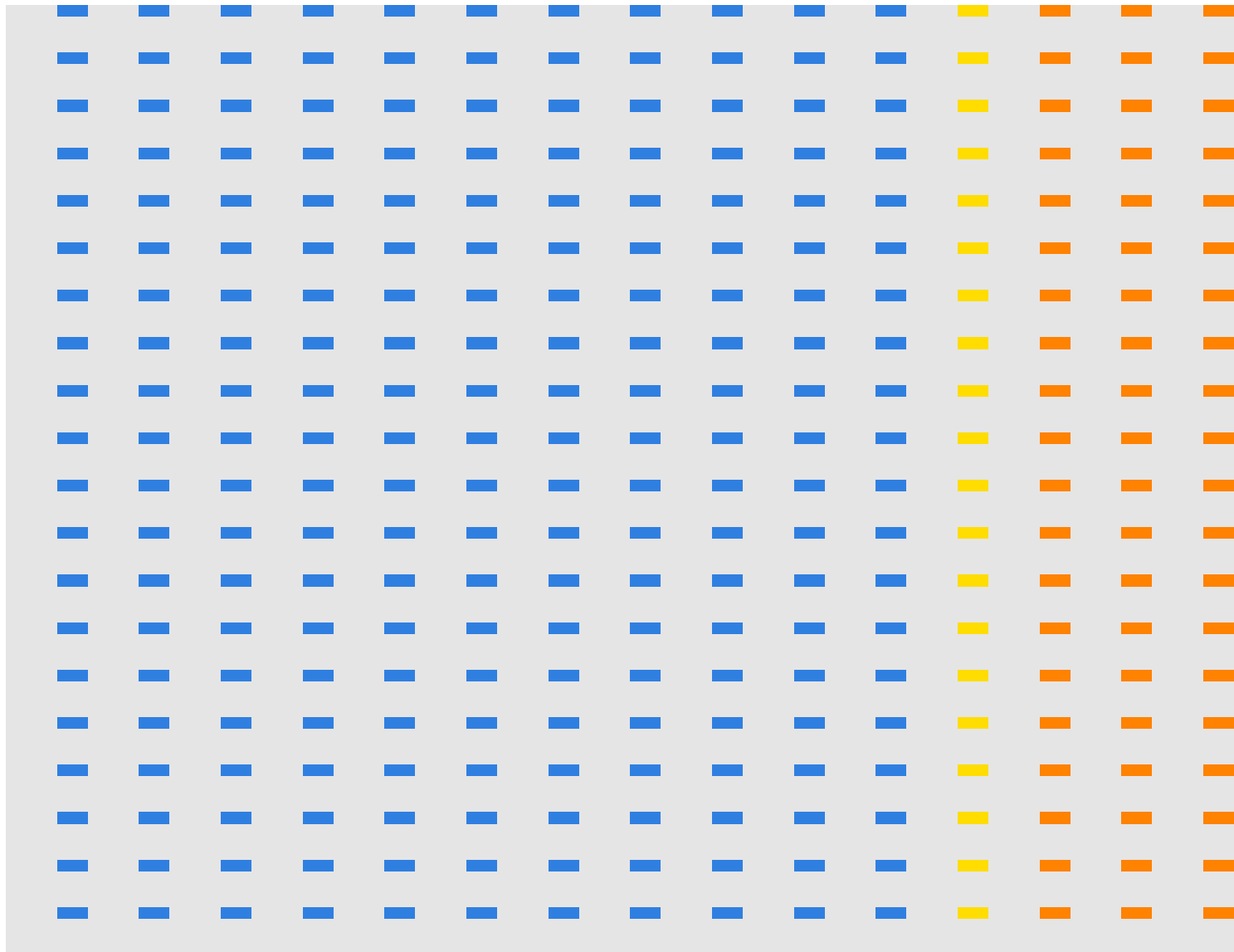
Tile 327, Coordinate: (0, 14)



This side towards robot body

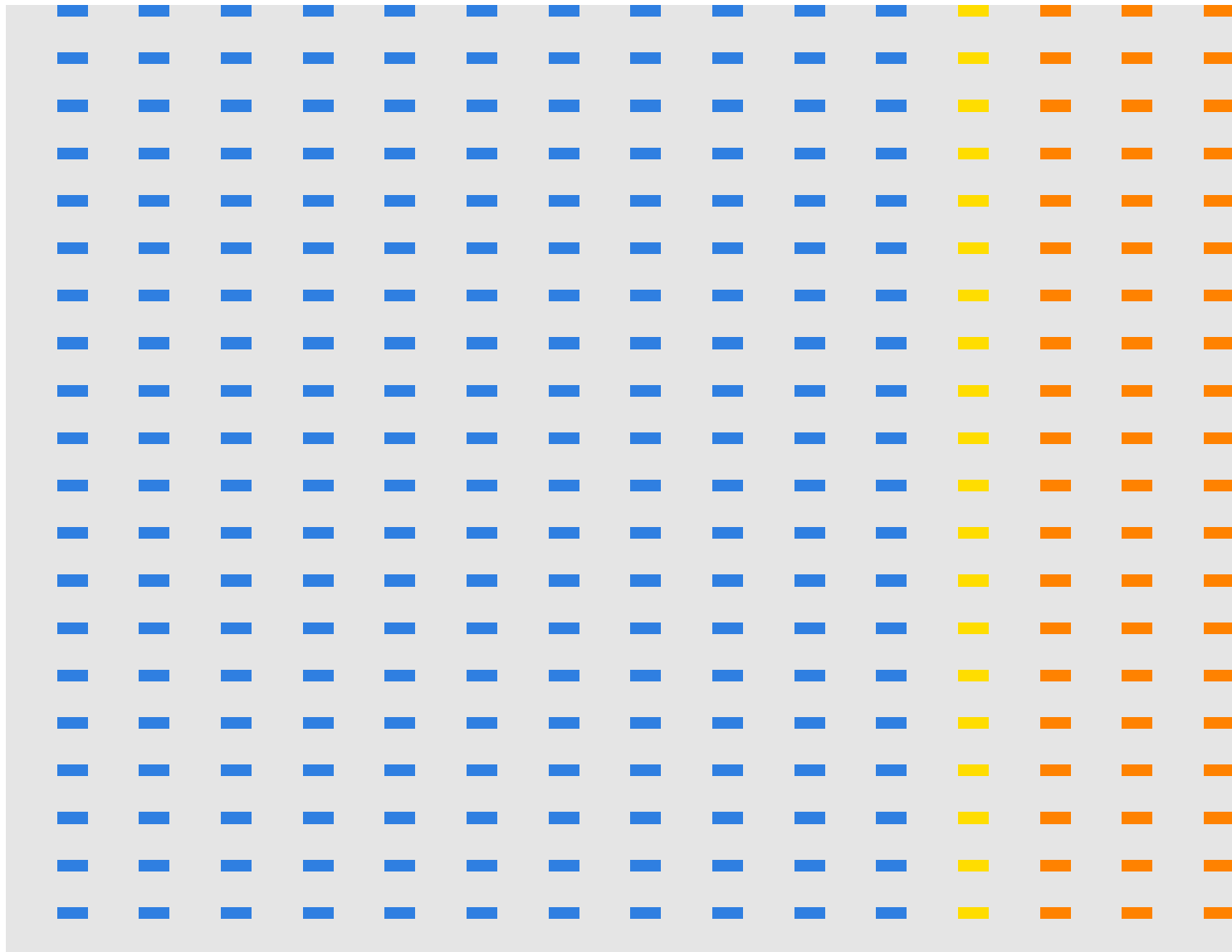


Tile 328, Coordinate: (0, 13)



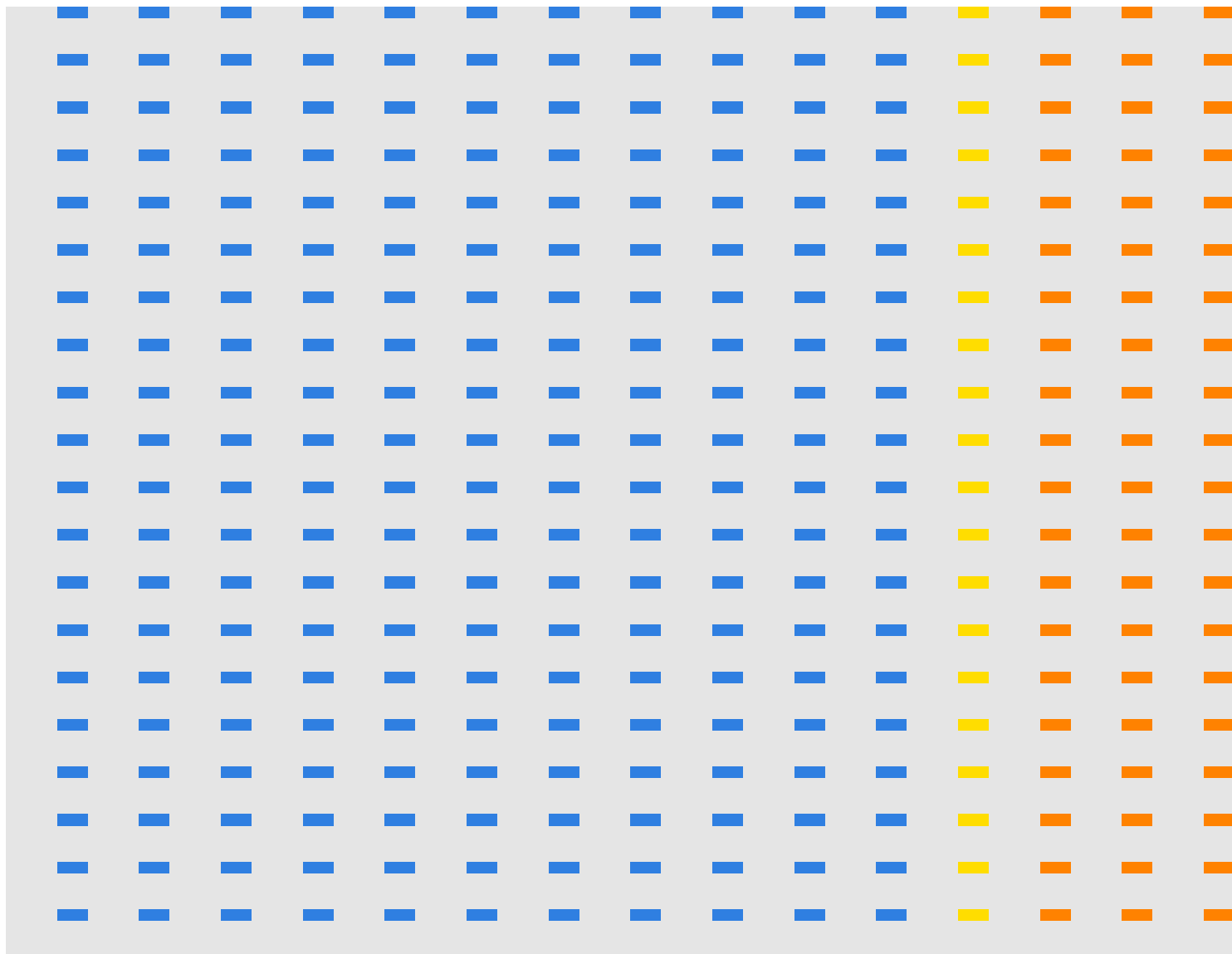
This side towards robot body

Tile 329, Coordinate: (0, 12)



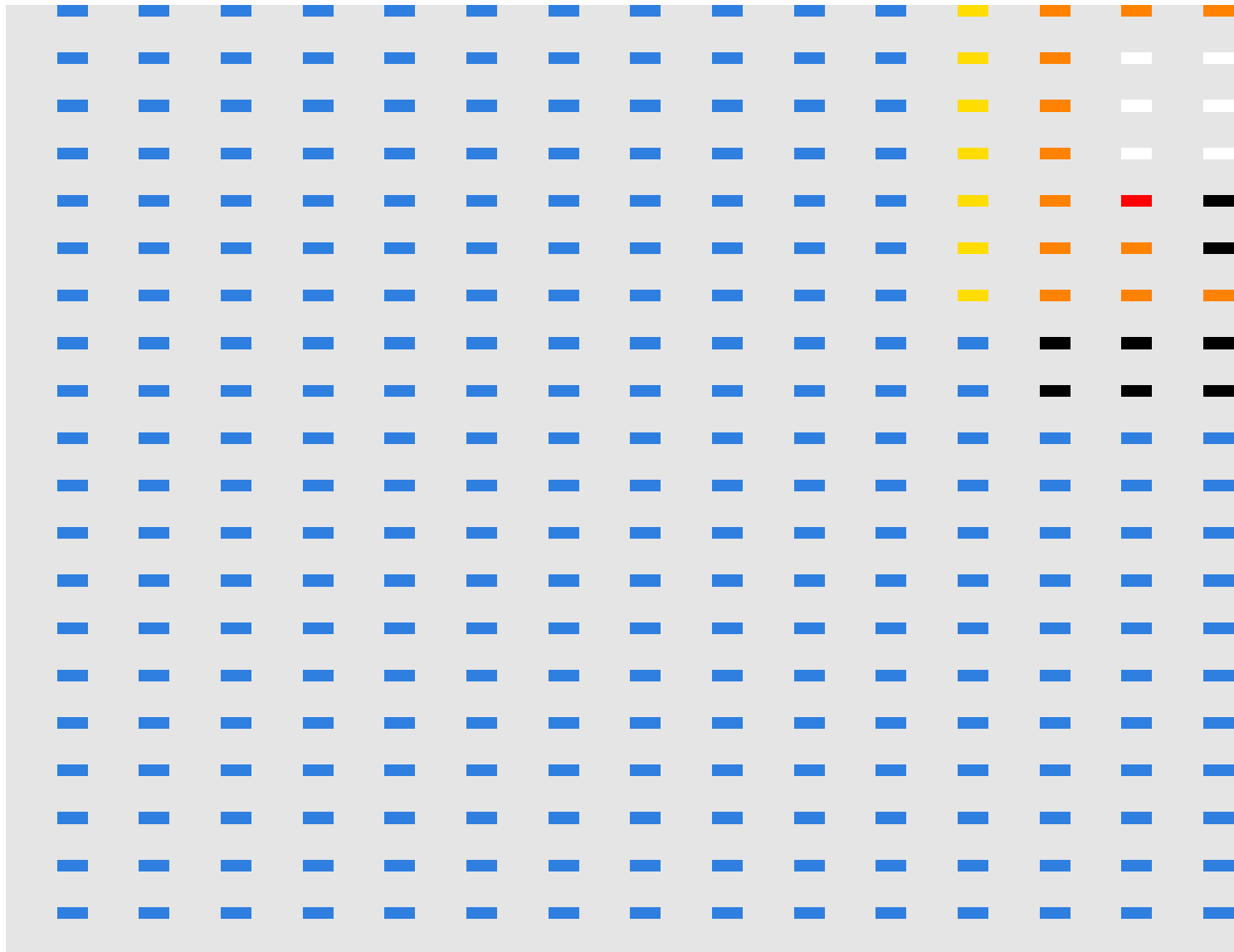
This side towards robot body

Tile 330, Coordinate: (0, 11)



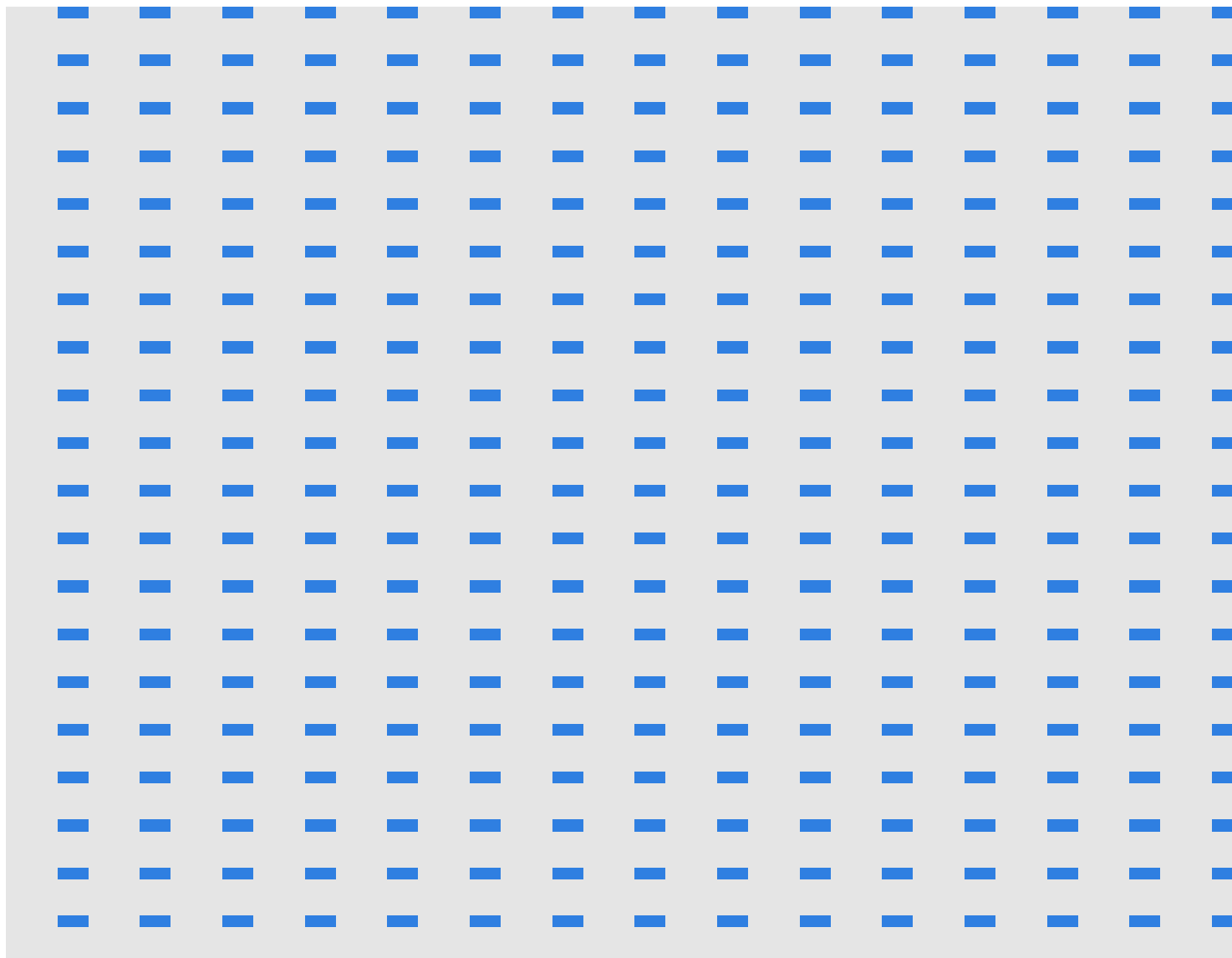
This side towards robot body

Tile 331, Coordinate: (0, 10)



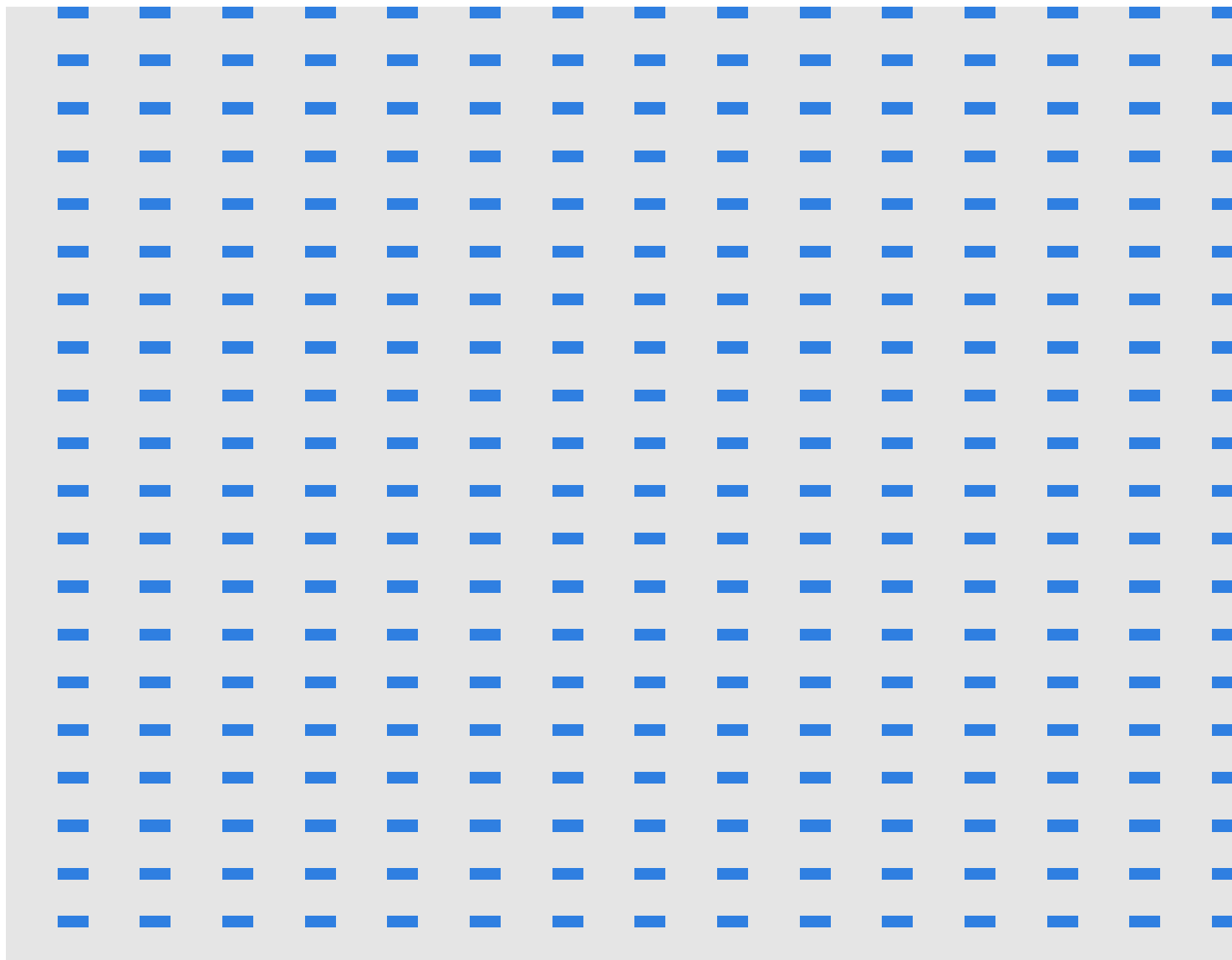
This side towards robot body

Tile 332, Coordinate: (0, 9)



This side towards robot body

Tile 333, Coordinate: (0, 8)



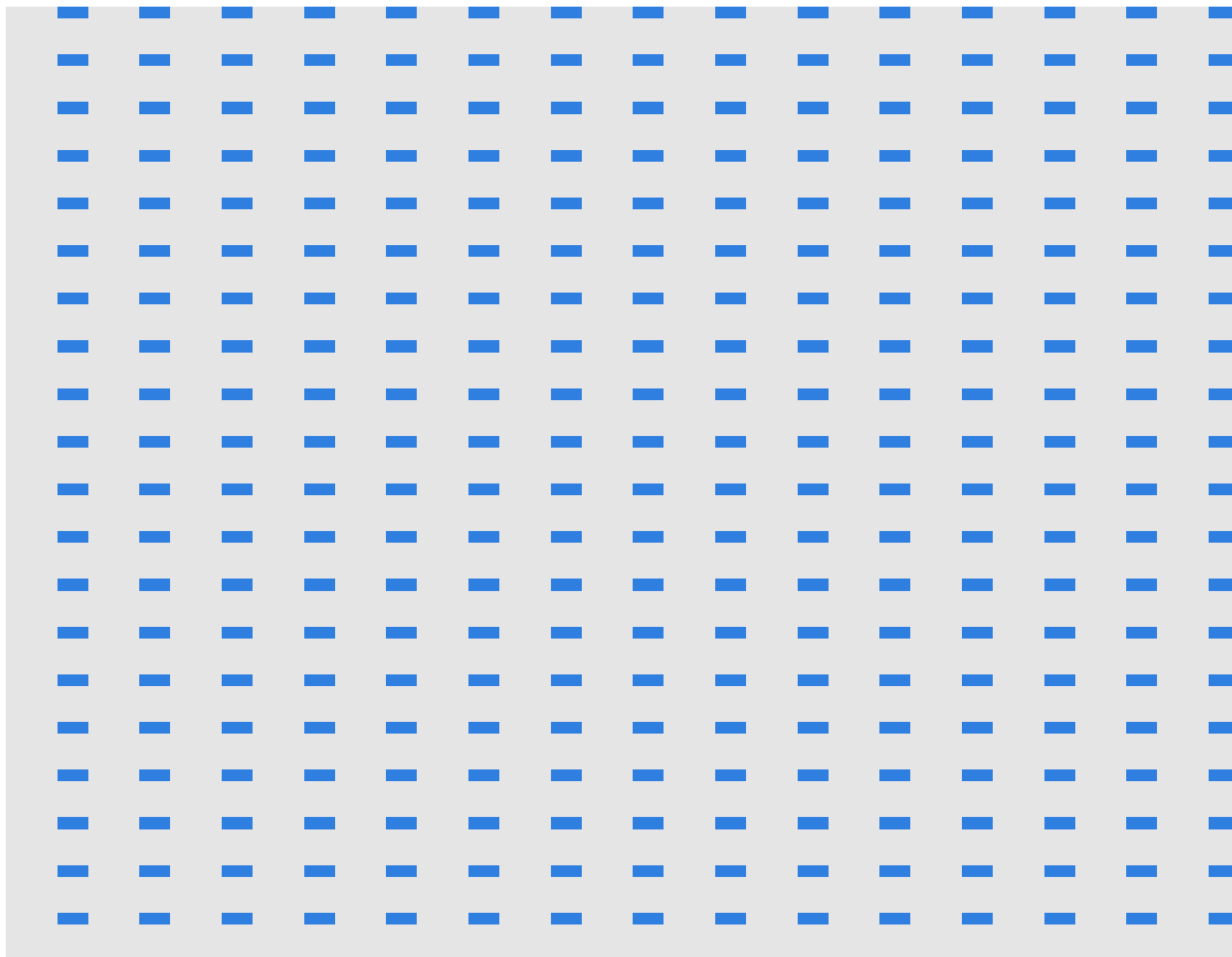
This side towards robot body

Tile 334, Coordinate: (0, 7)



This side towards robot body

Tile 335, Coordinate: (0, 6)



This side towards robot body

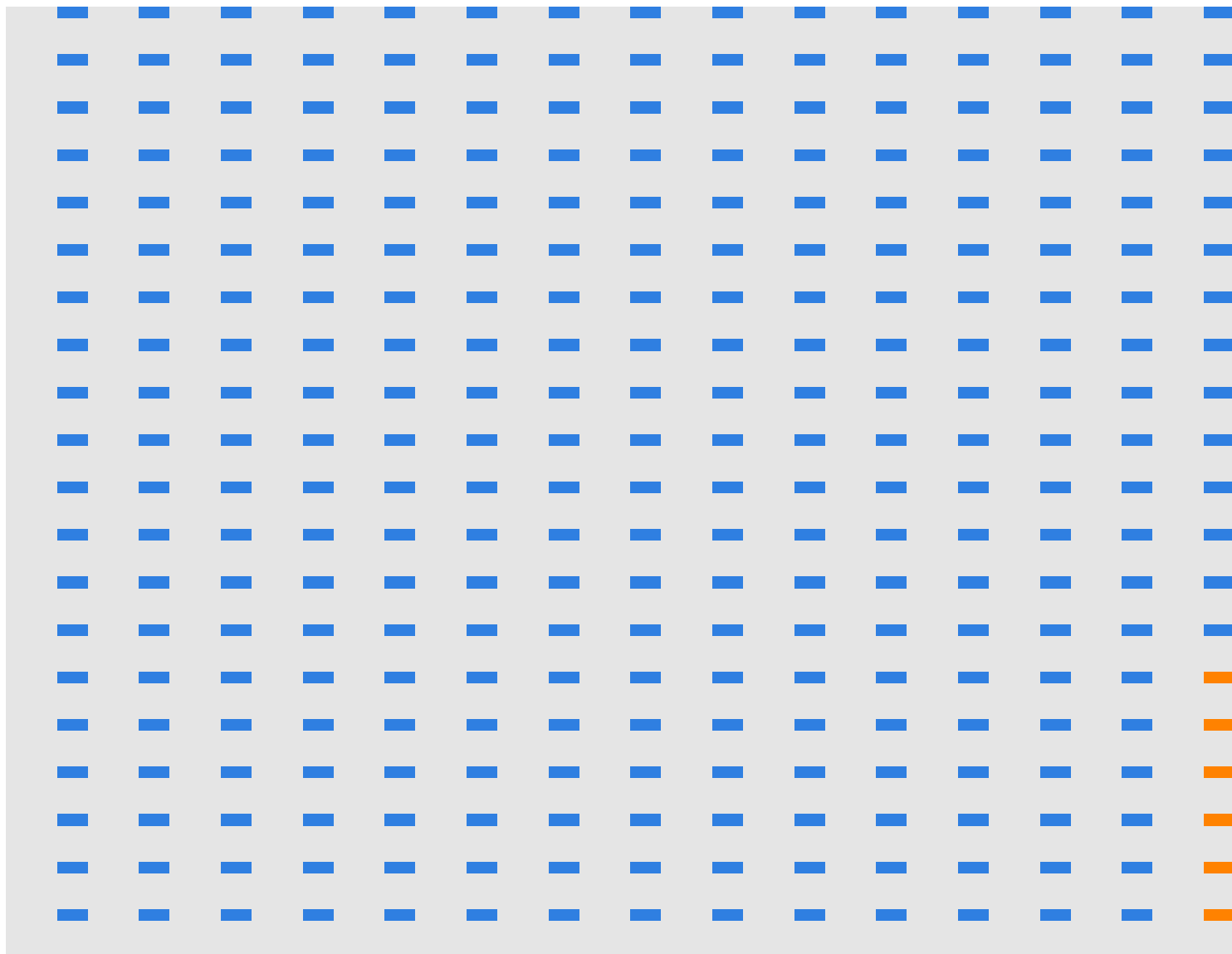


Tile 336, Coordinate: (0, 5)



This side towards robot body

Tile 337, Coordinate: (0, 4)



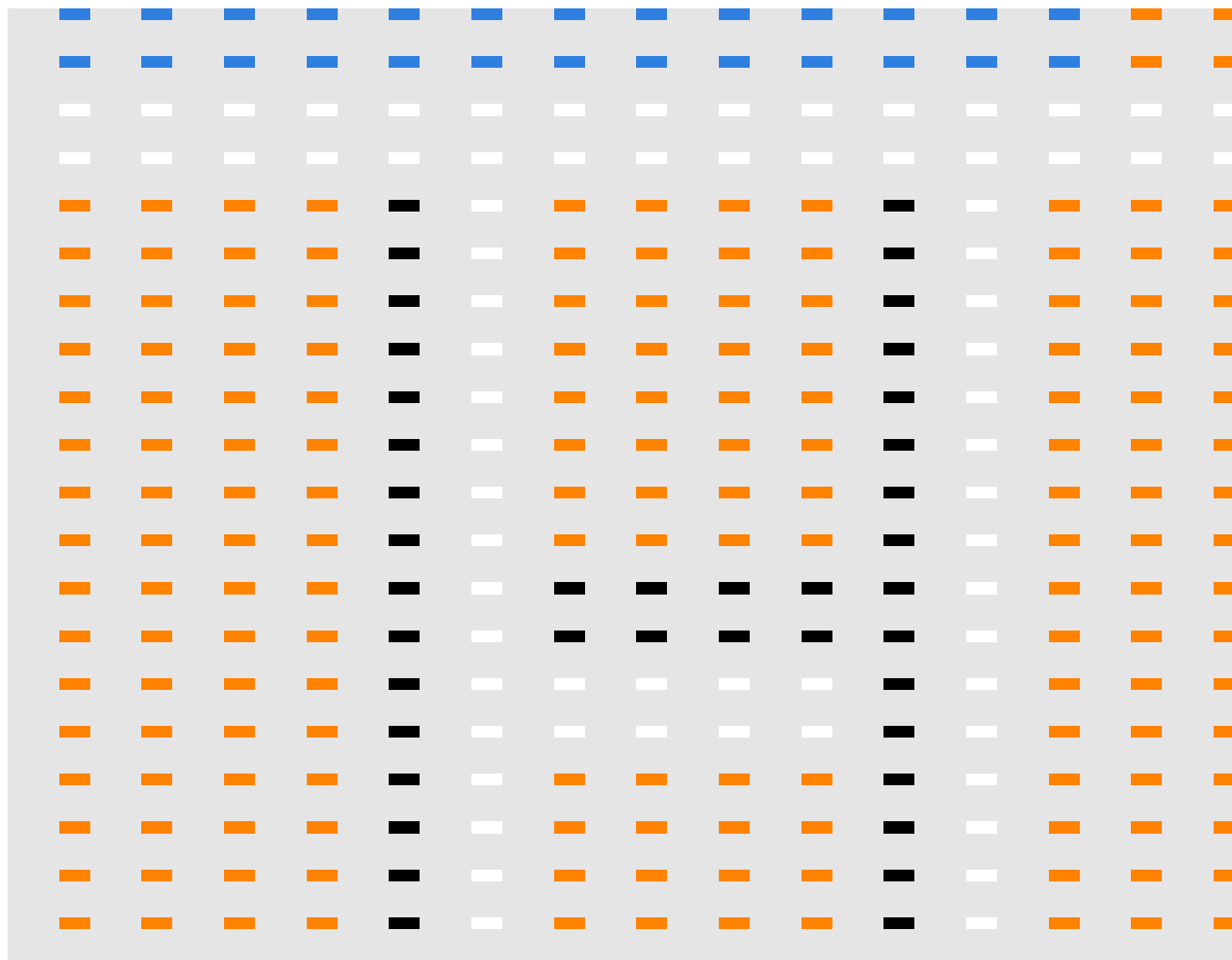
This side towards robot body

Tile 338, Coordinate: (0, 3)



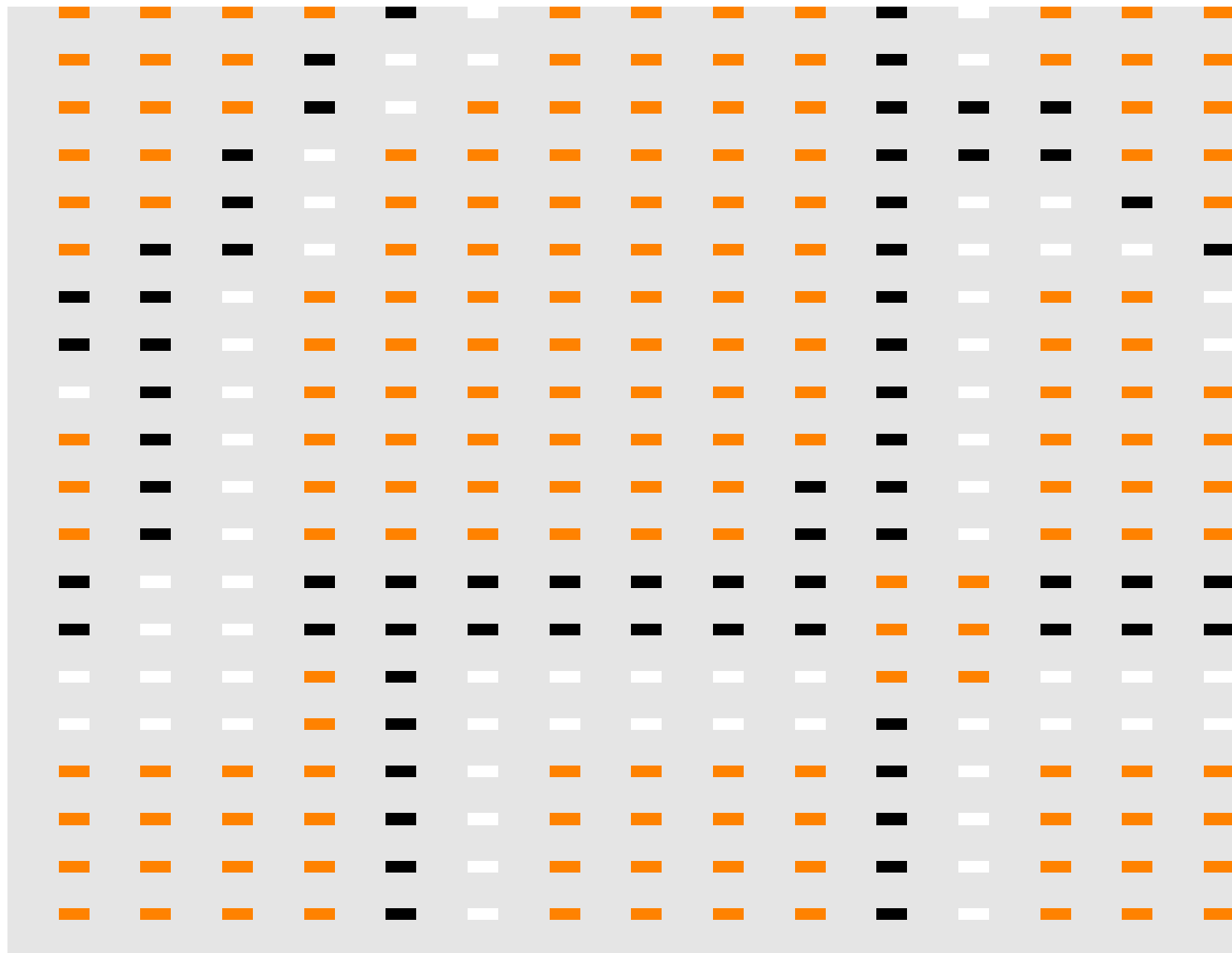
This side towards robot body

Tile 339, Coordinate: (0, 2)



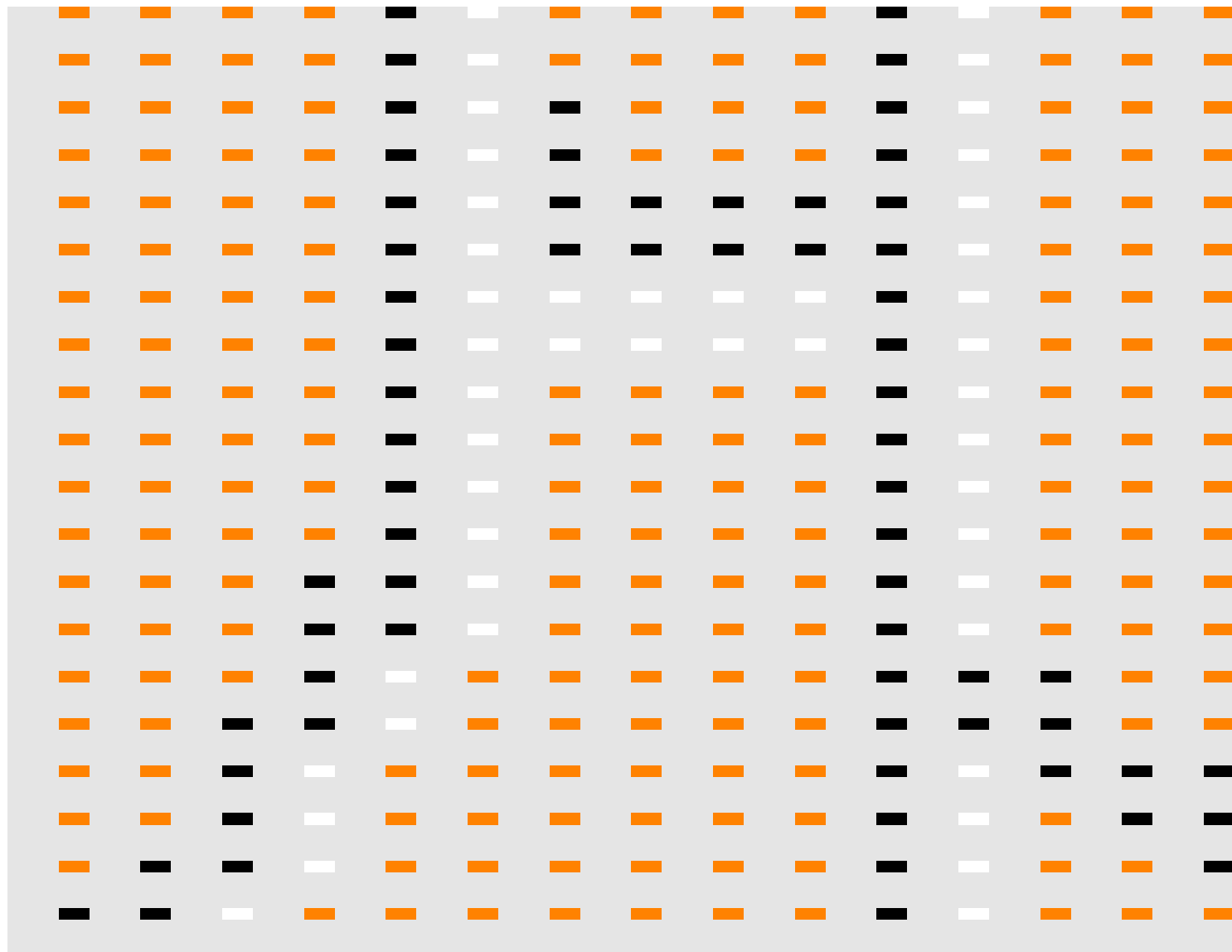
This side towards robot body

Tile 340, Coordinate: (0, 1)



This side towards robot body

Tile 341, Coordinate: (0, 0)



This side towards robot body