

168.m

Ri Jupa Eberstaller/Staatsm. Med/Small

3	6	9	12	15	18	21	24	27	
12									12
9									9
6									6
3									3
0									0
-3									-3

The diagram illustrates the assembly of a long, thin structure from various numbered components. The components are arranged on a grid with the following coordinates (row, column):

- 1: (21, 24)
- 2: (15, 15)
- 3: (9, 6)
- 4: (9, 12)
- 5: (15, 15)
- 6: (9, 6)
- 7: (6, 6)
- 8: (6, 12)
- 9: (6, 21)
- 10: (3, 18)
- 11: (3, 9)
- 12: (3, 3)
- 13: (9, 6)
- 14: (9, 12)
- 15: (15, 24)
- 16: (6, 27)
- 17: (6, 21)
- 18: (9, 24)
- 19: (15, 15)
- 20: (6, 6)

Assembly steps and features:

- Component 1 is a horizontal bar with two small rectangular protrusions.
- Component 2 is a thick, shaded cylindrical tube.
- Component 3 is a thin rod with a small rectangular protrusion.
- Component 4 is a rectangular block with three internal vertical dividers.
- Component 5 is a thick, shaded cylindrical tube.
- Component 6 is a thin rod with a small rectangular protrusion.
- Component 7 is a thin rod with a small rectangular protrusion.
- Component 8 is a long, thin rod with a small rectangular protrusion.
- Component 9 is a thin rod with a small rectangular protrusion.
- Component 10 is a thin rod with a small rectangular protrusion.
- Component 11 is a rectangular block with a blue scribble over it.
- Component 12 is a thick, shaded rectangular block.
- Component 13 is a thin rod with a small rectangular protrusion.
- Component 14 is a long, thin rod with a small rectangular protrusion.
- Component 15 is a thin rod with a small rectangular protrusion.
- Component 16 is a long, thin rod with a small rectangular protrusion.
- Component 17 is a thin rod with a small rectangular protrusion.
- Component 18 is a thin rod with a small rectangular protrusion.
- Component 19 is a thick, shaded cylindrical tube.
- Component 20 is a thin rod with a small rectangular protrusion.