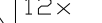
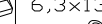
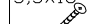


This exploded view diagram illustrates the assembly of a hexagonal cabinet. The components are labeled with numbers 1 through 9, and various hardware items are labeled with letters A through Z. The diagram shows the following parts and their assembly sequence:

- Part 1:** The top hexagonal panel, which is attached to the side panels (3 and 6) using screws (T) and dowels (D).
- Part 2:** The bottom hexagonal panel, which is attached to the side panels (3 and 6) using screws (T) and dowels (D).
- Part 3:** The left side panel, which is attached to the top (1) and bottom (2) panels using screws (T) and dowels (D).
- Part 4:** The right side panel, which is attached to the top (1) and bottom (2) panels using screws (T) and dowels (D).
- Part 5:** The central hexagonal panel, which is attached to the side panels (3 and 4) using screws (S) and dowels (D).
- Part 6:** The right side panel, which is attached to the top (1) and bottom (2) panels using screws (T) and dowels (D).
- Part 7:** The central hexagonal panel, which is attached to the side panels (3 and 4) using screws (S) and dowels (D).
- Part 8:** The right side panel, which is attached to the top (1) and bottom (2) panels using screws (T) and dowels (D).
- Part 9:** The right side panel, which is attached to the top (1) and bottom (2) panels using screws (T) and dowels (D).

The diagram also includes a detailed view of the corner joint (1) showing the use of a screw (R) and a dowel (D) to secure the panels. The assembly is completed by attaching the handles (E) to the side panels (3 and 6) using screws (N).

1x  M	12x 6,3x13  A	23x  D	2x  E	15x  L	12x 3,5x16  I	 6x K	 6x J		
6x  C	1x  B	4X 4x30  N	6x  G 7x50	18x  S	80x  R	12x  T	12x U	12x W	5x Z