

This exploded view diagram illustrates the assembly of a cabinet. The components are labeled with numbers 1 through 10. Part 1 is the top panel, which is shown being lowered into place. Part 2 is the base panel, which is shown being lifted into place. Part 3 is the right side panel, and part 4 is the left side panel. Part 5 is the central back panel. Part 6 is the top shelf, and part 7 is the middle shelf. Part 8 is the bottom shelf. Part 9 is the door, which is shown being attached to the side panels. Part 10 is a detail view of the door hinge assembly, showing the hinge (R) and the door (10) being attached to the side panel (3). The diagram also shows various screws (D, T, U, B, H, S, N, E, L, Z) and other hardware (G, I, J, K, M, O, P, Q, V, W, X, Y) used in the assembly.

2x  B	1x  M	8x 6,3x13  A	31x  D	1x  E	15x  L	8x 3,5x16  I	 K	4x  J	1x  P	
8x 3x13  H	4x  C	1x  D	2x 4x30  N	4x  G	16x  S	60x  R	24x  T	24x  U	24x  W	5x  Z