

NR.5

 3.5x16 S02 x32	 M4x22 S11 x4	 C01 x8	 C10 x8	 C11 x8	 P01 x4
 M01 x2					

Diagram illustrating the decomposition of a 4x4 grid of blocks into four 2x2 grids of blocks, labeled 1., 2., A, and B.

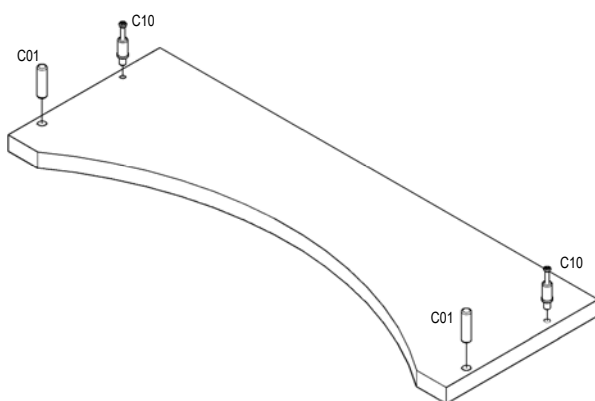
Grid 1. (Top Left): Contains 2x2 blocks of C11 and C10. Total: 2xC11, 6xC10.

Grid 2. (Top Right): Contains 2x2 blocks of C11 and C01. Total: 6xC11, 6xC01.

Grid A (Bottom Left): Contains 2x2 blocks of C10. Total: 4xC10.

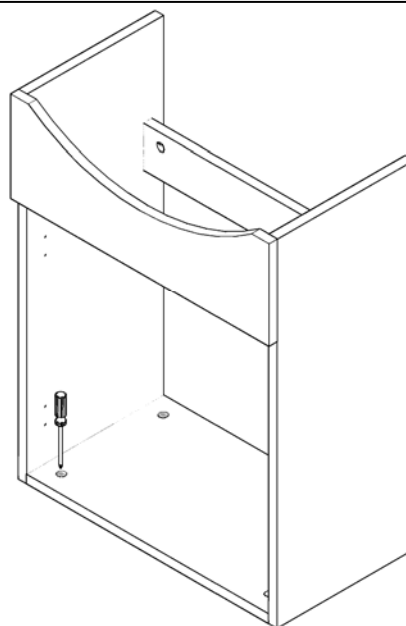
Grid B (Bottom Right): Contains 2x2 blocks of C11 and C01. Total: 4xC11, 4xC01.

3.

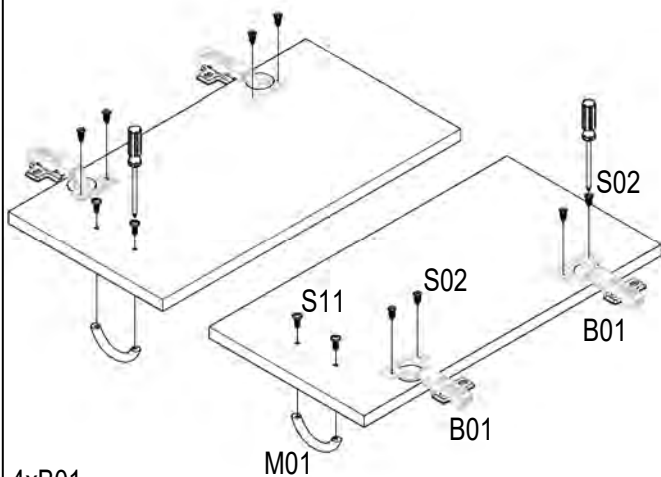


2xC10
2xC01

4.

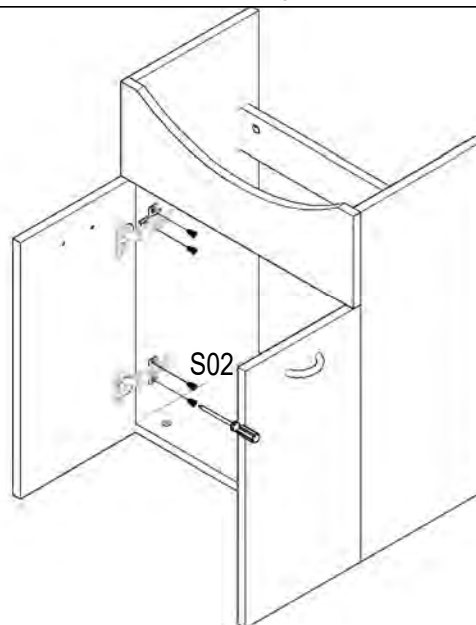


5.



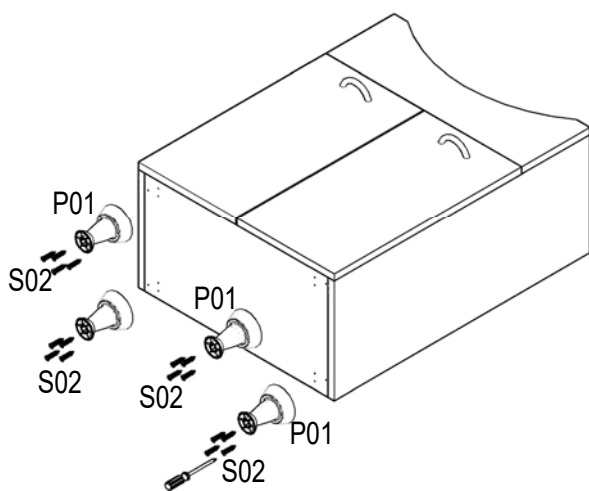
4xB01
2xM01
4xS11
8xS02

6.



8xS02

7.



4xP01
16xS02