

NR.5

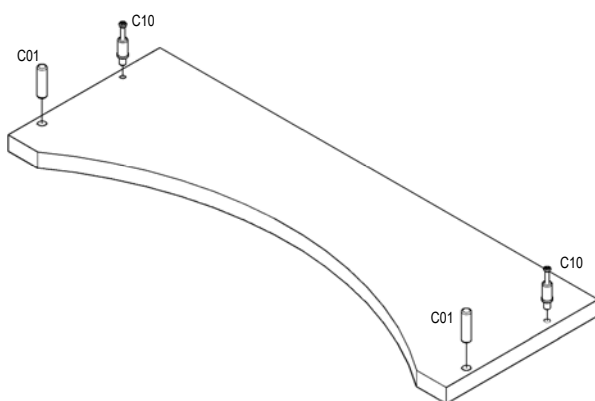
 3.5x16 S02 x32	 M4x22 S11 x4	 C01 x8	 C10 x8	 C11 x8	 P01 x4
 M01 x2					

The diagram illustrates two scenarios for a 2x2 grid of cells, divided into four quadrants by a horizontal and vertical line. The top-left quadrant is labeled '1.' and 'A'. The top-right quadrant is labeled '2.' and 'B'. The bottom-left quadrant is labeled 'A' and the bottom-right quadrant is labeled 'B'.

Scenario 1 (Top-Left Quadrant): This quadrant contains 2x C11 cells and 6x C10 cells. The cells are arranged in a 2x2 grid. The top-left cell is C11, the top-right cell is C10, the bottom-left cell is C10, and the bottom-right cell is C10.

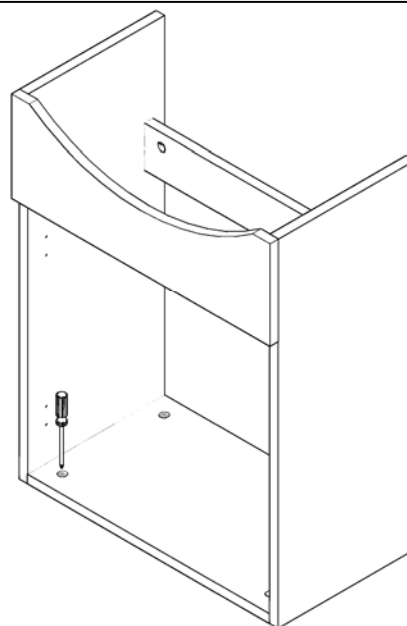
Scenario 2 (Top-Right Quadrant): This quadrant contains 6x C11 cells and 6x C01 cells. The cells are arranged in a 2x2 grid. The top-left cell is C11, the top-right cell is C11, the bottom-left cell is C01, and the bottom-right cell is C01.

3.

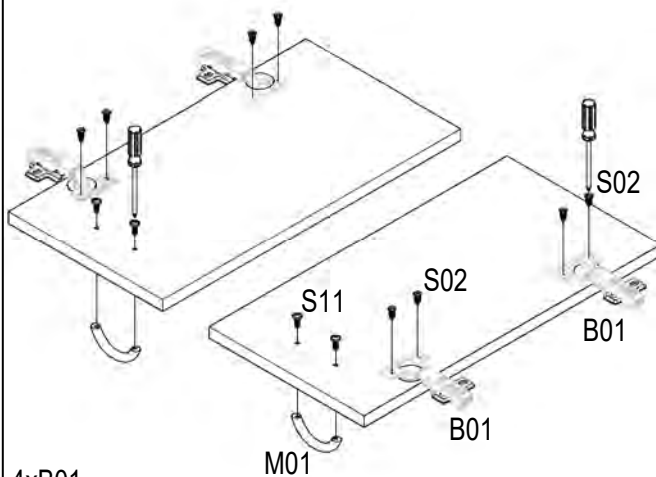


2xC10
2xC01

4.

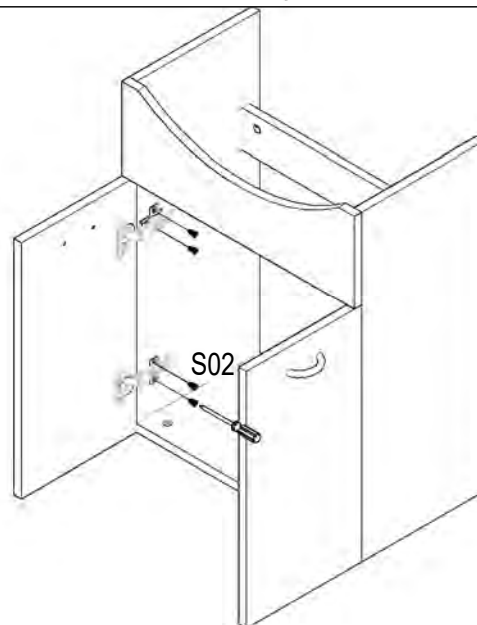


5.



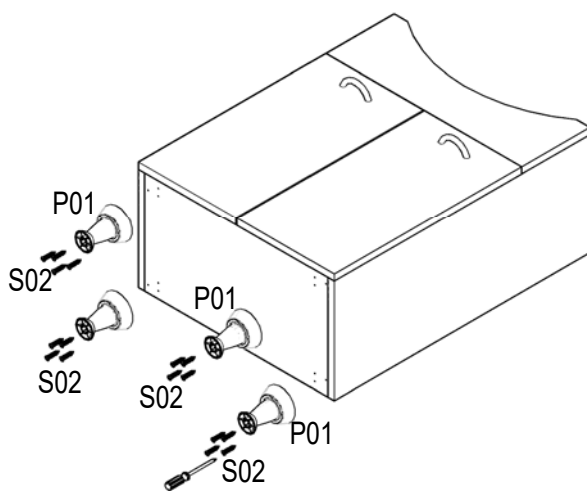
4xB01
2xM01
4xS11
8xS02

6.



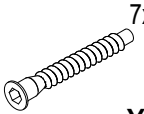
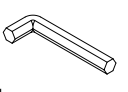
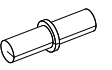
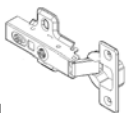
8xS02

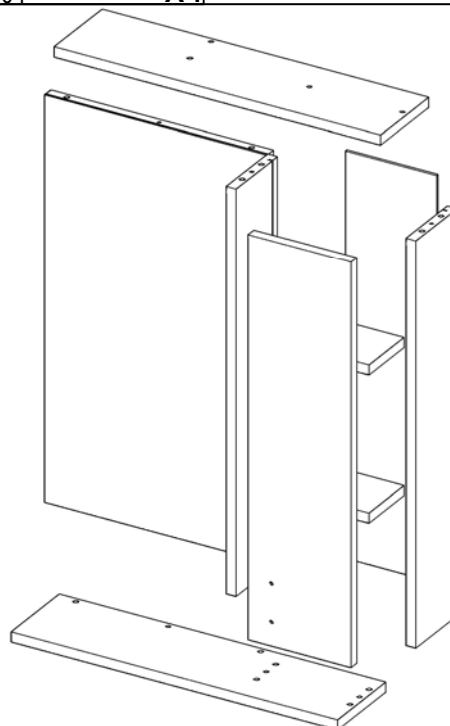
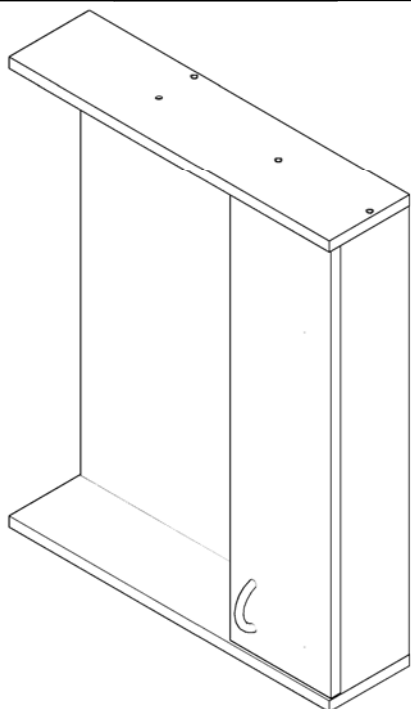
7.



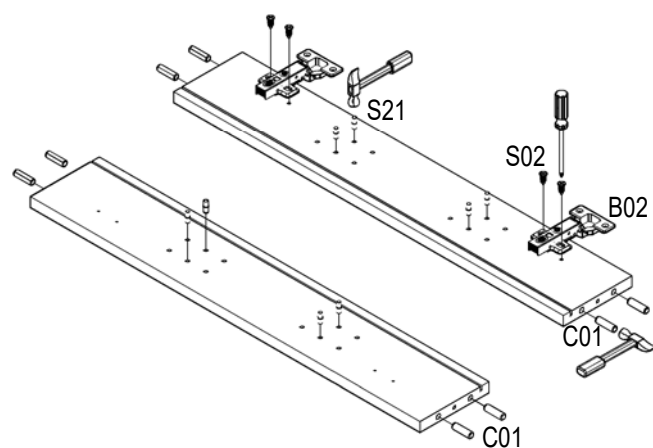
4xP01
16xS02

NR.1

 7x50 S01	 3.5x16 S02	 M4x22 S11	 C01	 D01	 S21
x6	x8	x2	x12	x1	x8
 B01	 M01	 A04	 D04		
x2	x1	x2	x1		

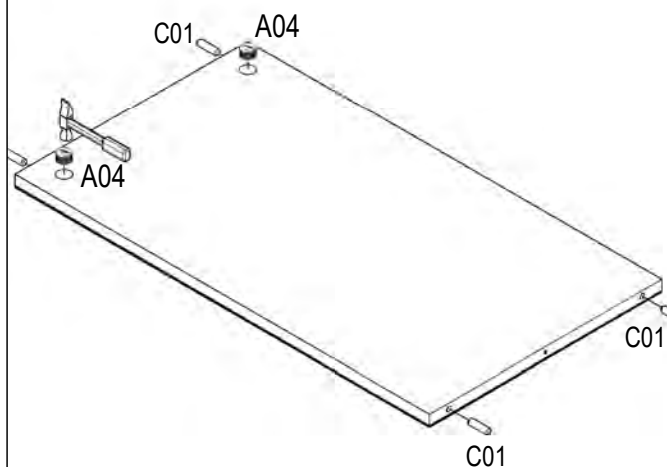


1.



8xC01
8xS21
2xB02
4xS02

2.



2xA04
4xC01

