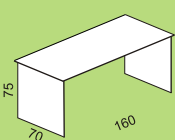
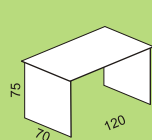


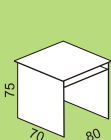
OS - 1



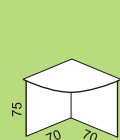
OS - 2



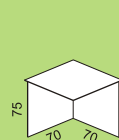
OS - 3



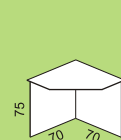
OS - 4



OS - 5



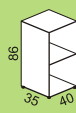
OS - 6



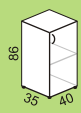
OS - 7



OS - 8



O6 - 1



O6 - 2



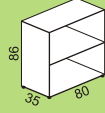
O6 - 3



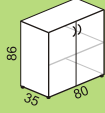
O6 - 4



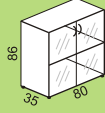
O6 - 5



O6 - 6



O6 - 7



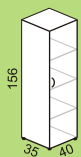
O6 - 8



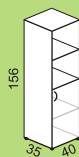
O6 - 9



O9 - 1



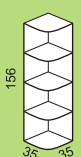
O9 - 2



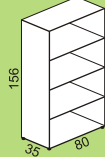
O9 - 3



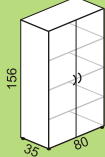
O9 - 4



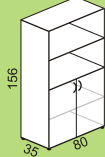
O9 - 5



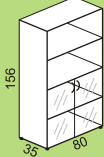
O9 - 6



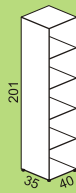
O9 - 7



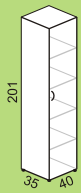
O9 - 8



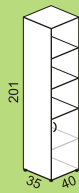
O9 - 9



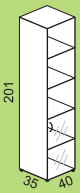
O12 - 1



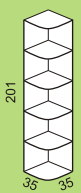
O12 - 2



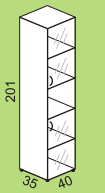
O12 - 3



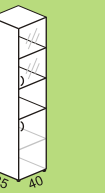
O12 - 4



O12 - 5



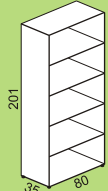
O12 - 6



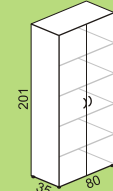
O12 - 7



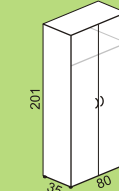
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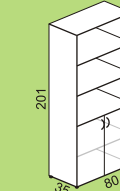
O12 - 9



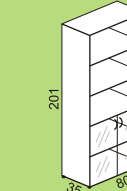
O12 - 10



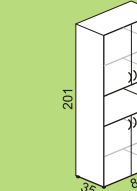
O12 - 11



O12 - 12



O12 - 13



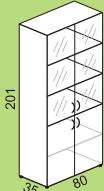
O12 - 14



O12 - 15



O12 - 16



O12 - 17



OVP



O3 - 1



O3 - 2



O3 - 3



V 40



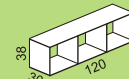
OP 1



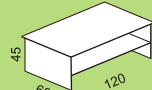
OP 2



OZ 1



OZ 2



KS - C



KS - D



VK - 1



VK - 2