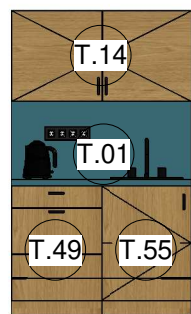
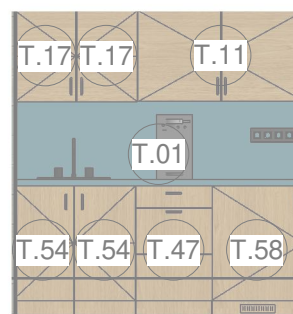


1 S1  
1 : 50  
2. etapa



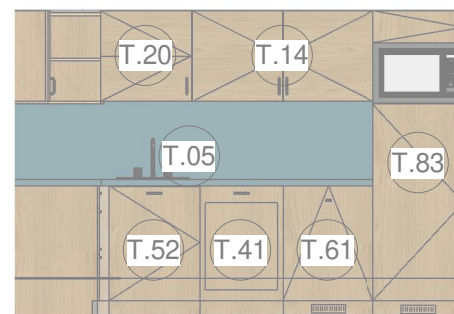
2 S2  
1 : 50  
KL 22  
KL 23



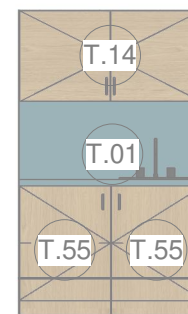
3 S3  
1 : 50  
2. etapa



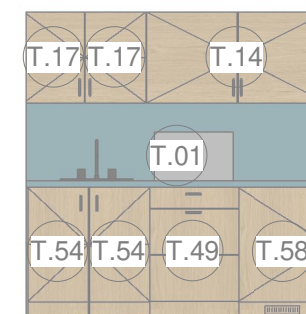
4 S4a  
1 : 50  
2. etapa



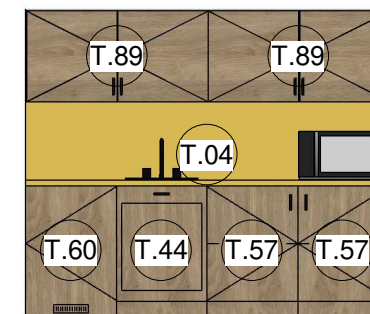
5 S4b  
1 : 50  
2. etapa



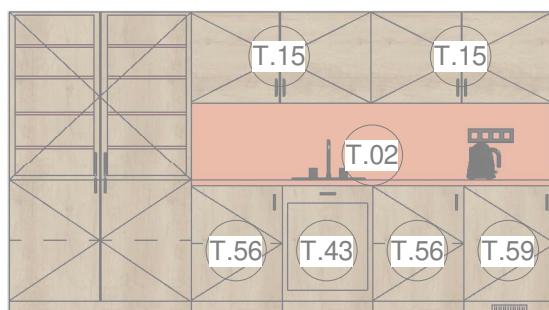
16 S13  
1 : 50  
2. etapa



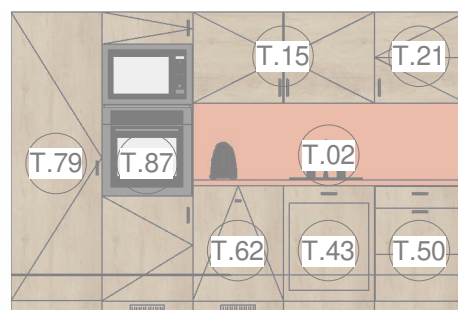
19 S14  
1 : 50  
2. etapa



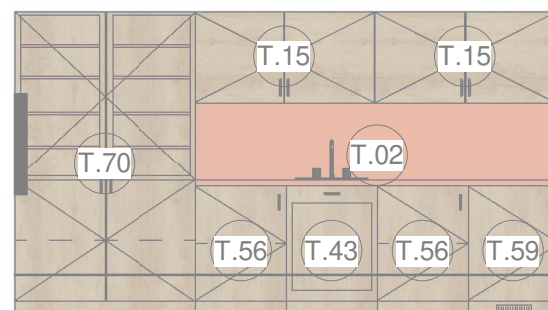
20 S15  
1 : 50  
KL 20



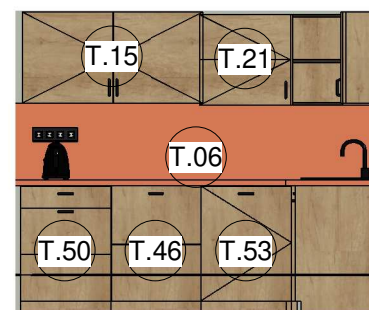
18 S16  
1 : 50  
2. etapa



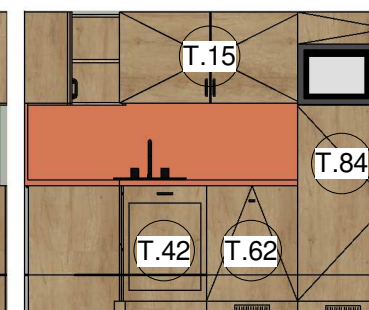
9 S7  
1 : 50  
2. etapa



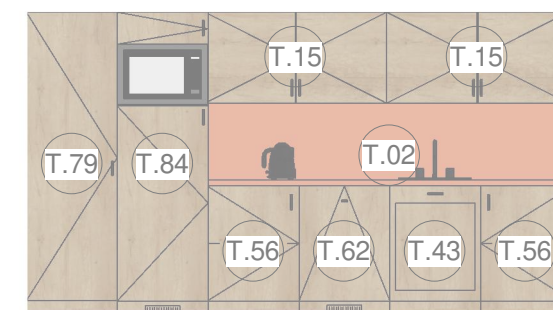
10 S8  
1 : 50  
2. etapa



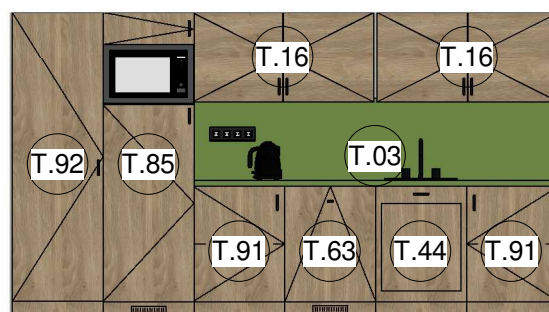
11 S9a  
1 : 50  
KL 11



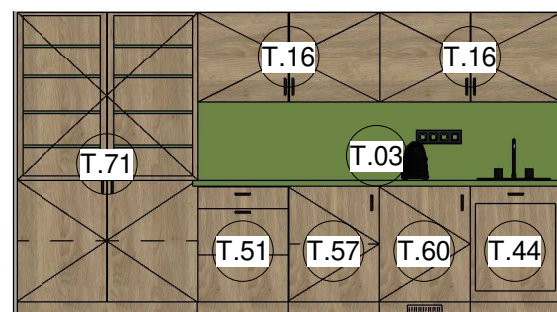
12 S9b  
1 : 50  
KL 12



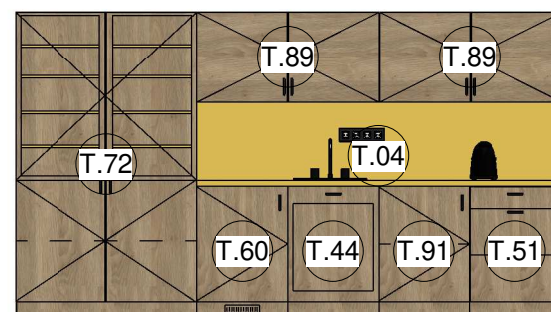
17 S17  
1 : 50  
2. etapa



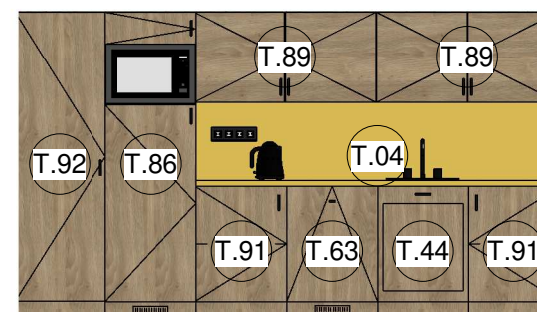
8 S22  
1 : 50  
KL 8



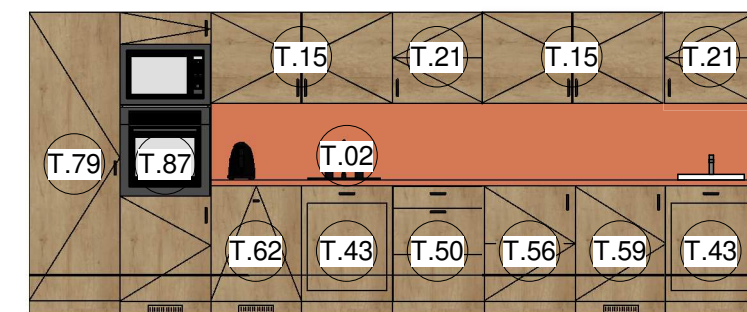
13 S10  
1 : 50  
KL 13



14 S11  
1 : 50  
KL 14



15 S12  
1 : 50  
KL 15



21  
KL 21