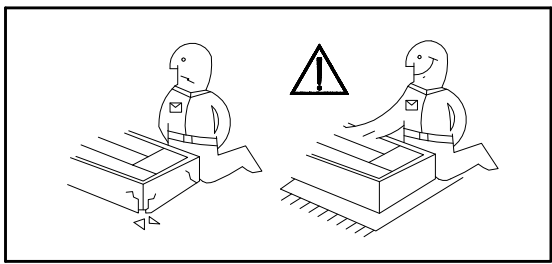
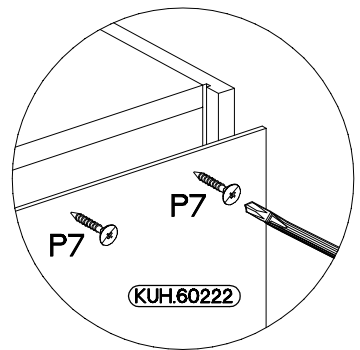
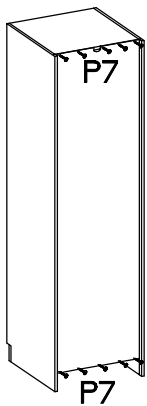
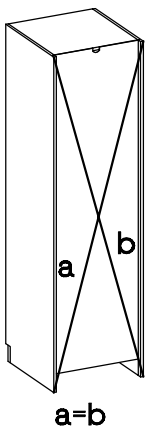
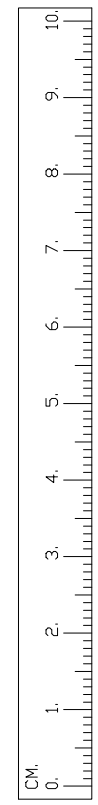
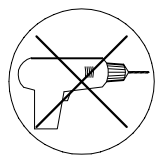
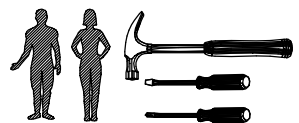
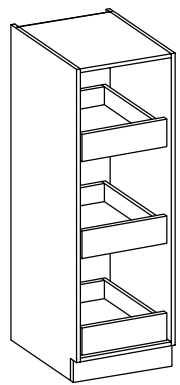
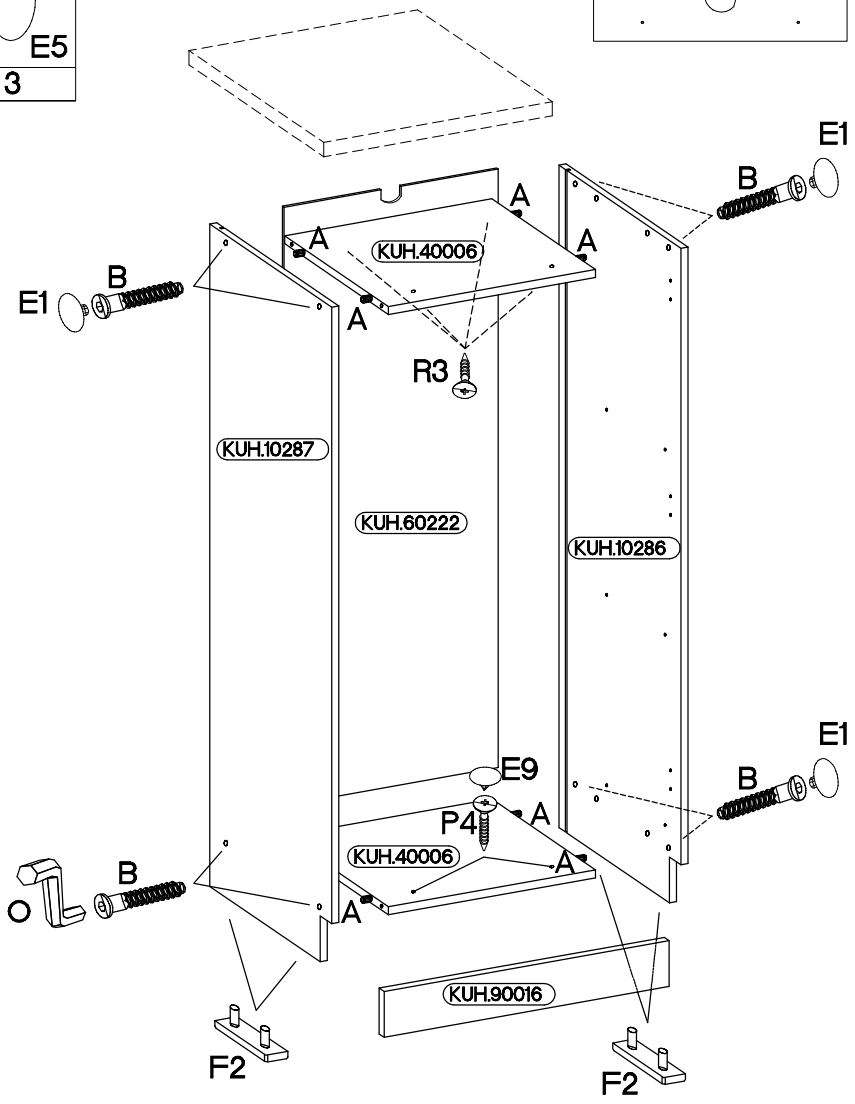
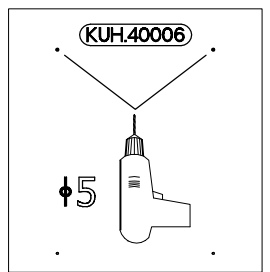


50 DK-1450

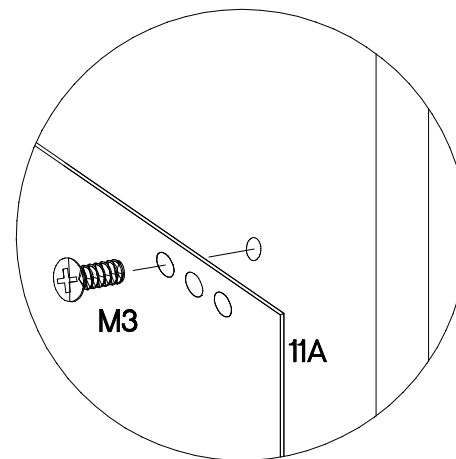
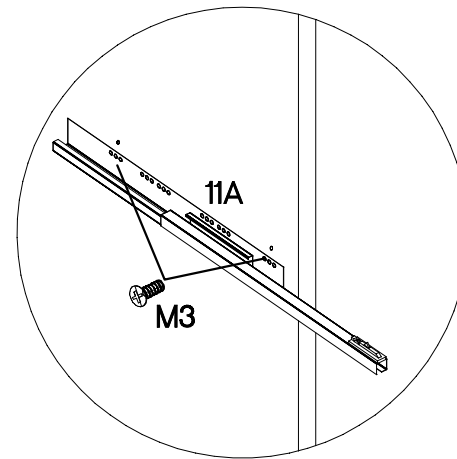
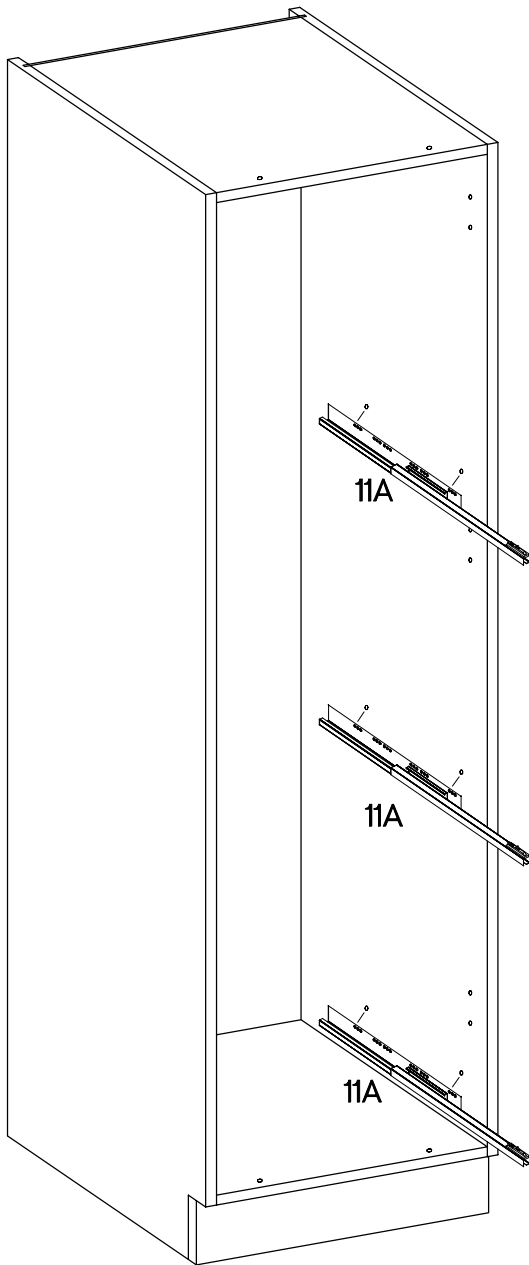
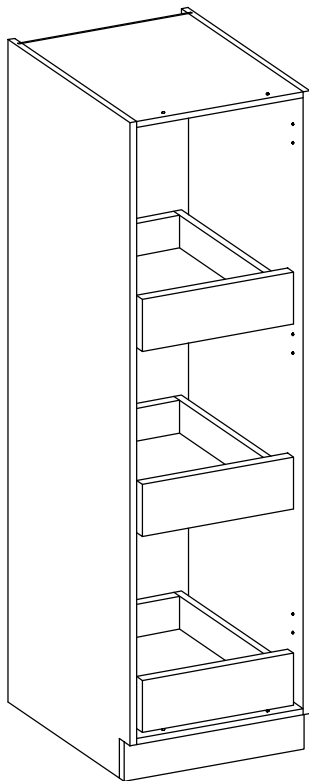
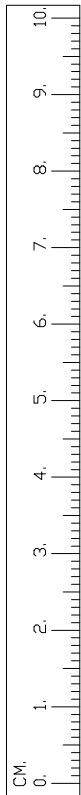
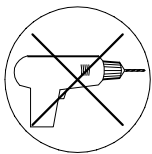
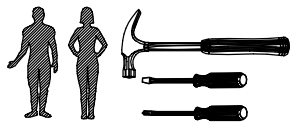
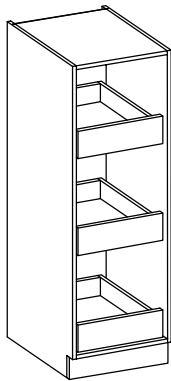


 B	 E1	 A	 O	 S15	$\pm 4.0 \times 30 \text{mm}$ R2	$\pm 3.0 \times 20 \text{mm}$ P7	$\pm 4.0 \times 35 \text{mm}$ R3
8	8	8	1	1	2	10	4
 G8	 H	$\pm 3.5 \times 13 \text{mm}$ P5	 F2	$\pm 4.0 \times 45 \text{mm}$ P4	 E9	$\pm 35 \text{mm}$ E5	
3	3	40	4	2	2	3	
 K29	 K28	$\pm 6.3 \times 13 \text{mm}$ M3	$\pm 3.0 \times 16 \text{mm}$ P1	 11A	 L19		
2	4	12	12	3	1		
 11D	 11E	 11G	 11C				
3	6	6	3				

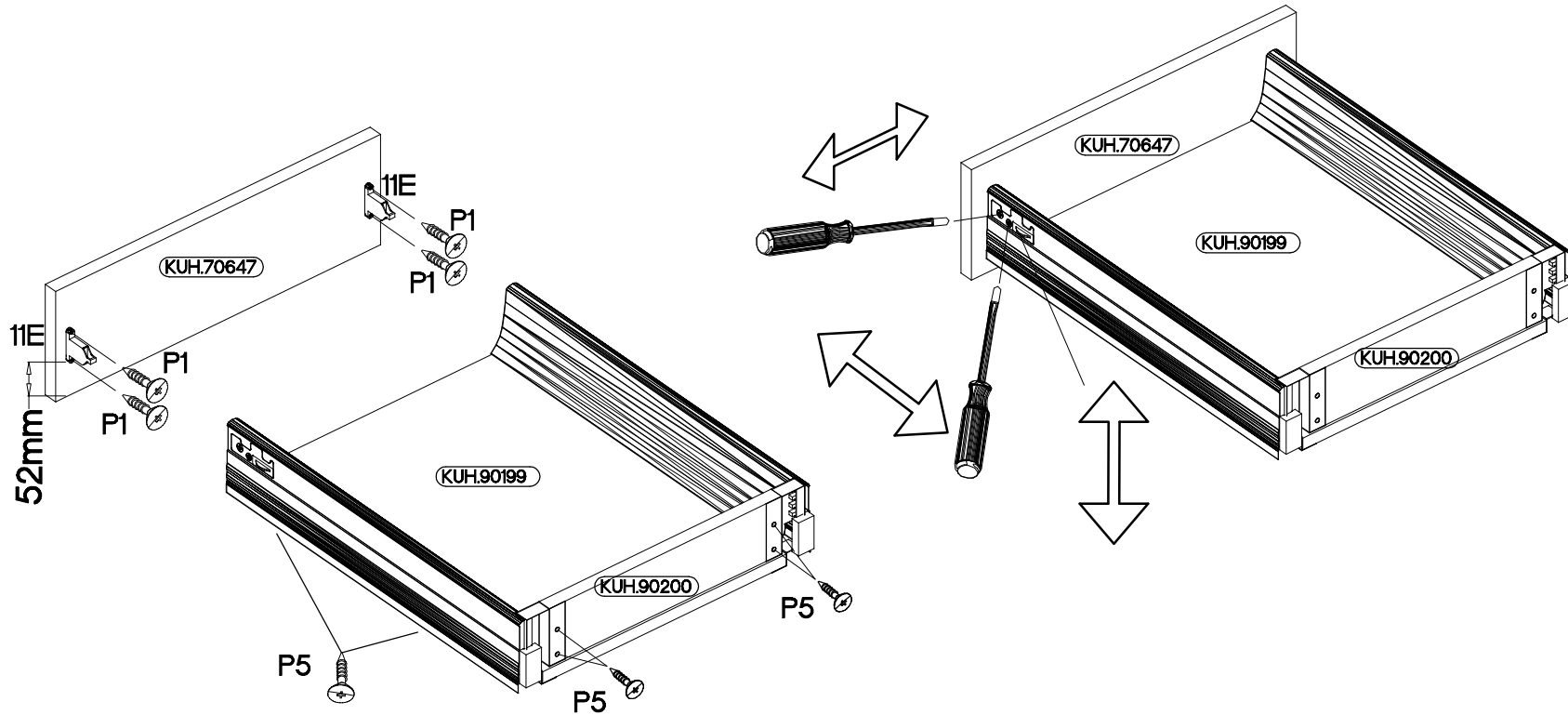
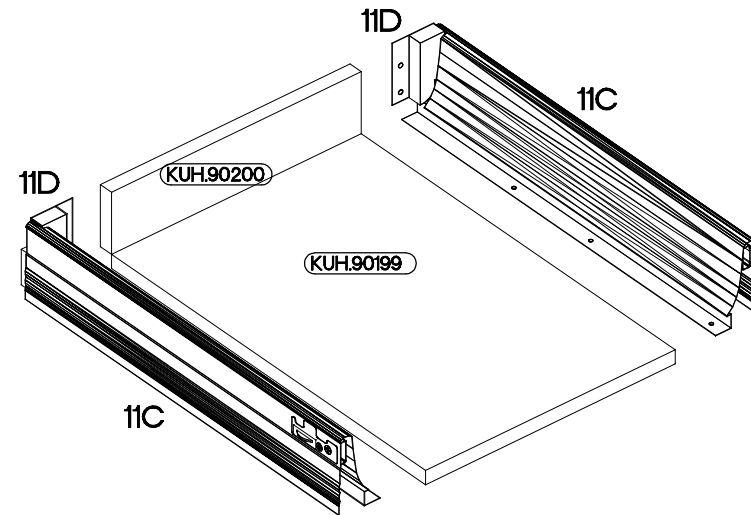
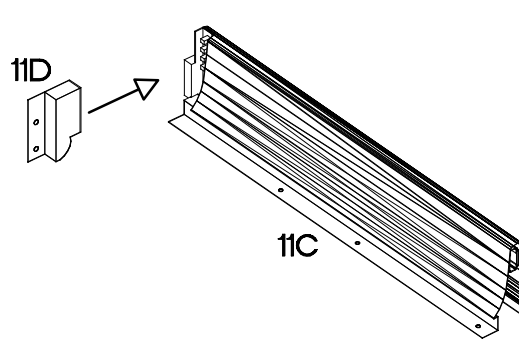
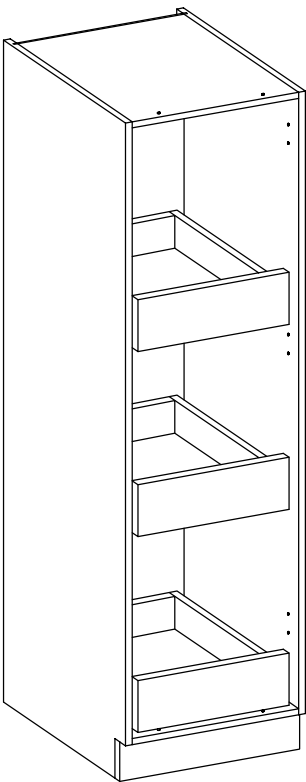
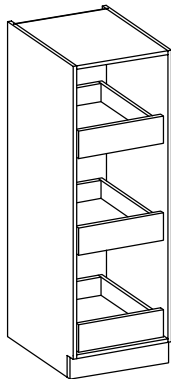


ISM-KUH-00837

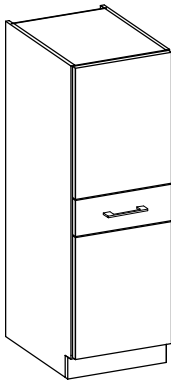
50 DK-1450



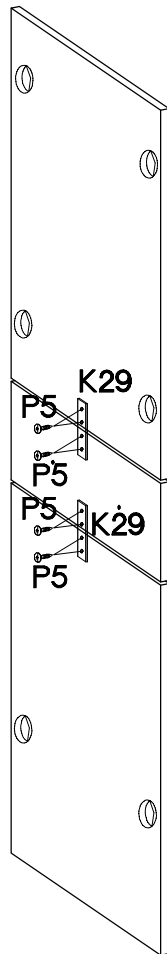
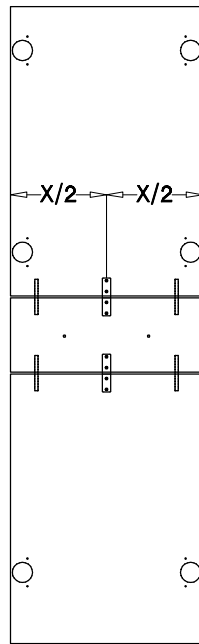
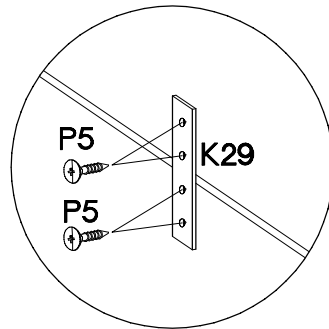
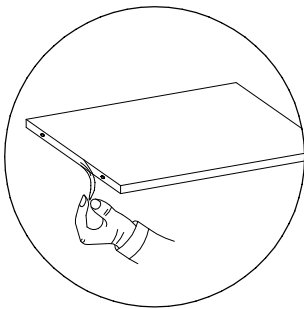
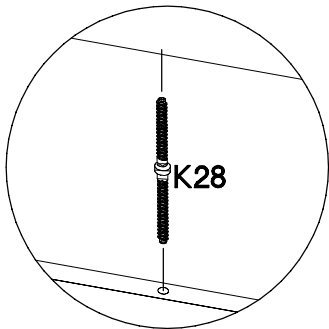
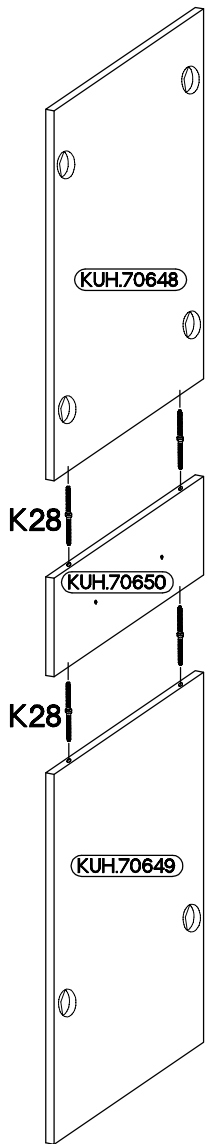
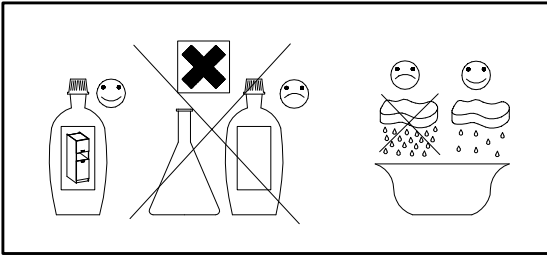
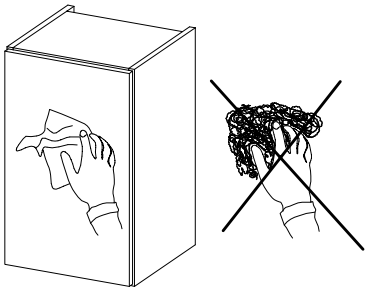
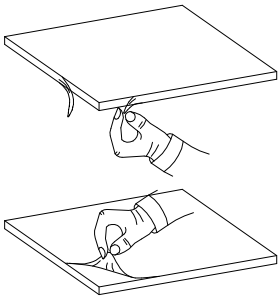
50 DK-1450



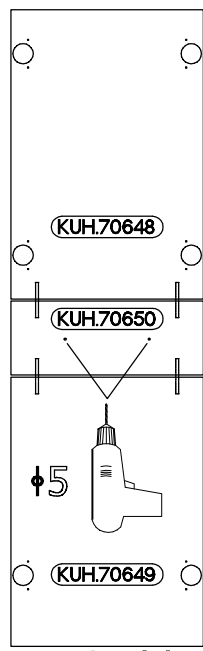
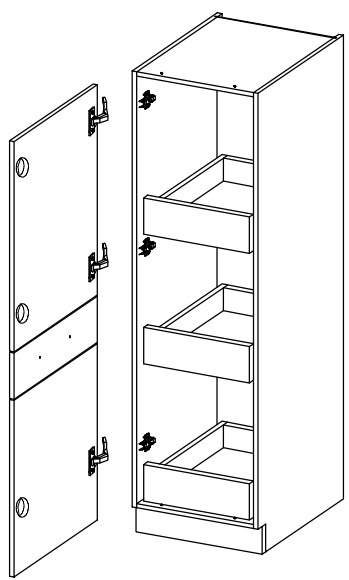
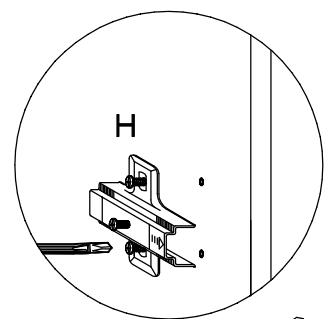
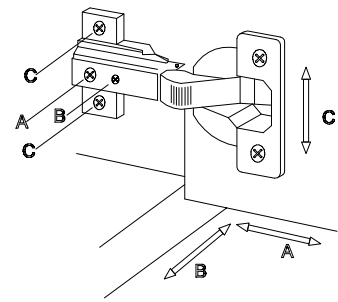
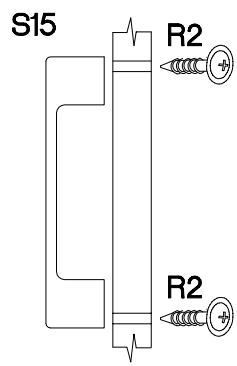
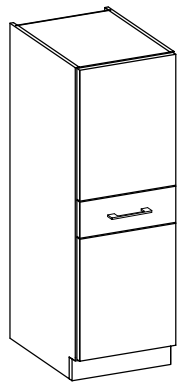
50 DK-1450 1F (3S)



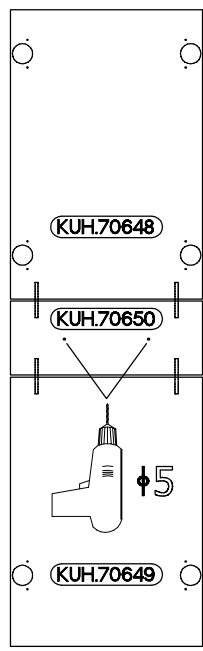
VARIANT
HIGH GLOSS



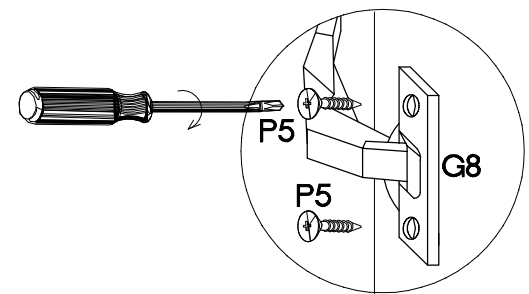
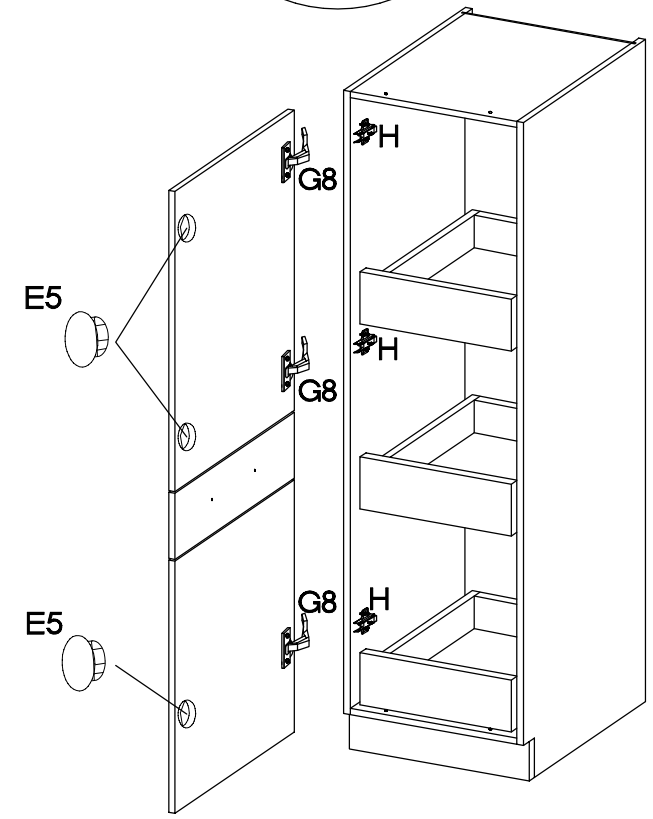
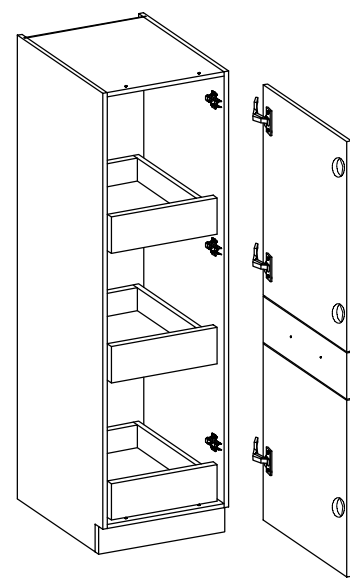
50 DK-1450 1F (3S)



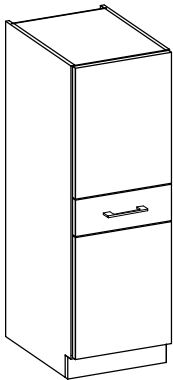
variant L



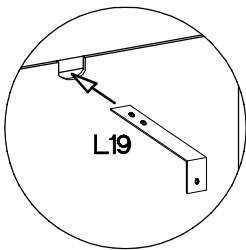
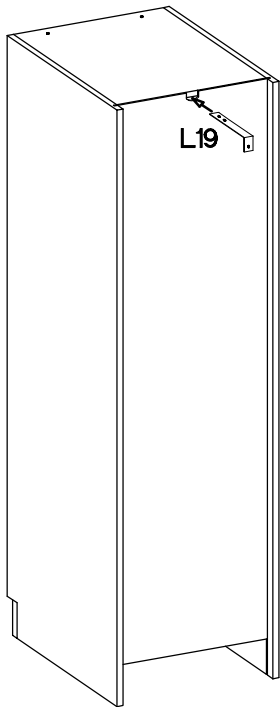
variant R



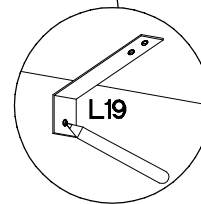
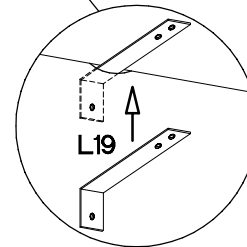
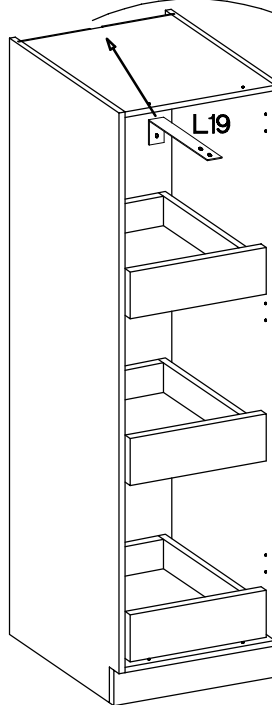
50 DK-1450 1F (3S)



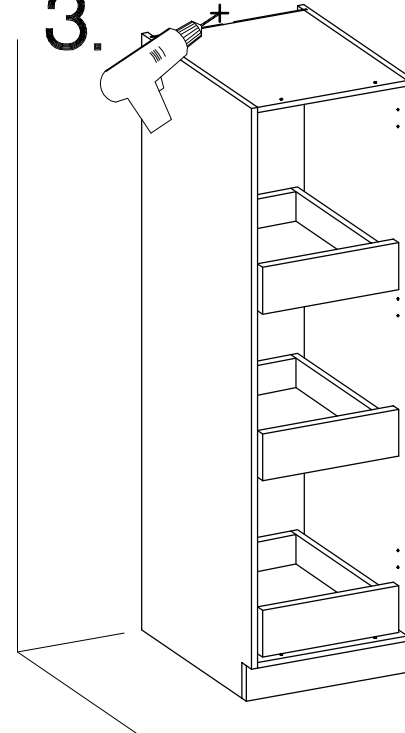
1.



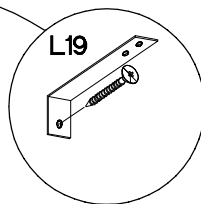
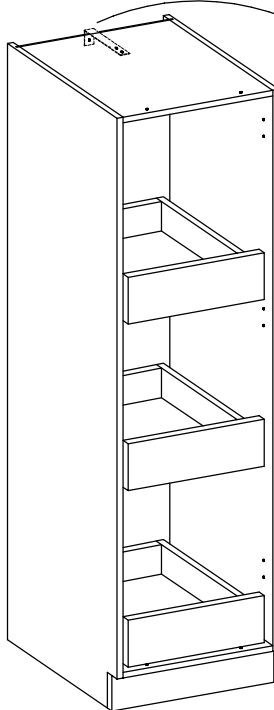
2.



3.



5.



6.

