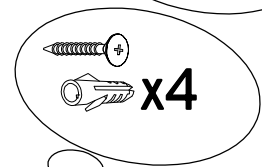
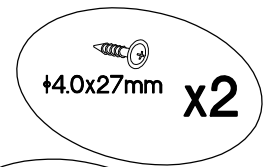
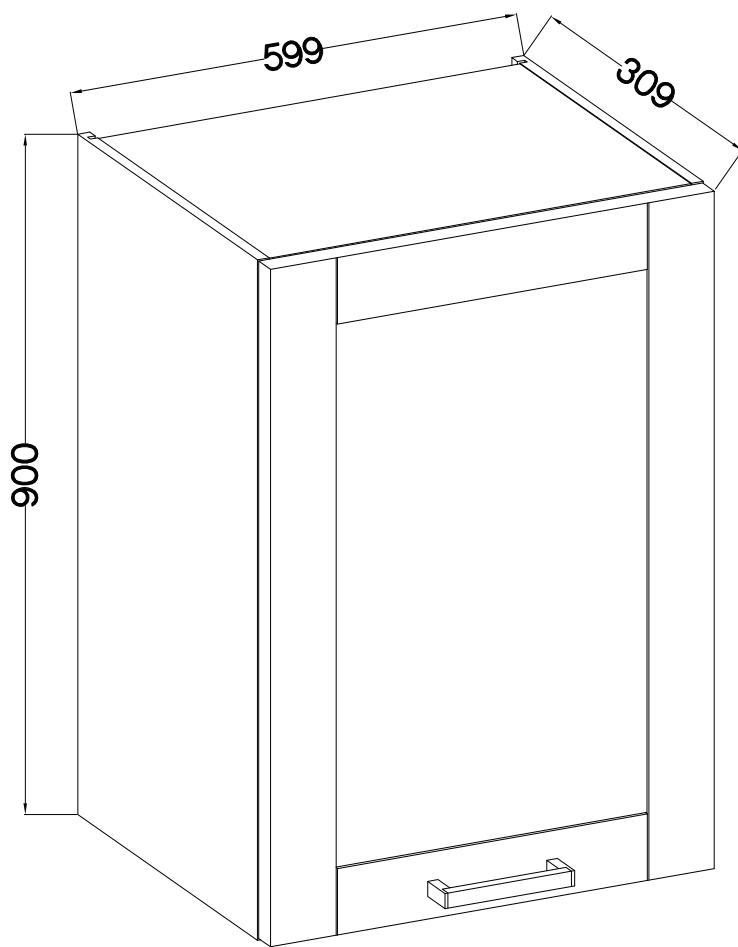
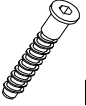
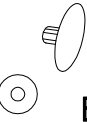


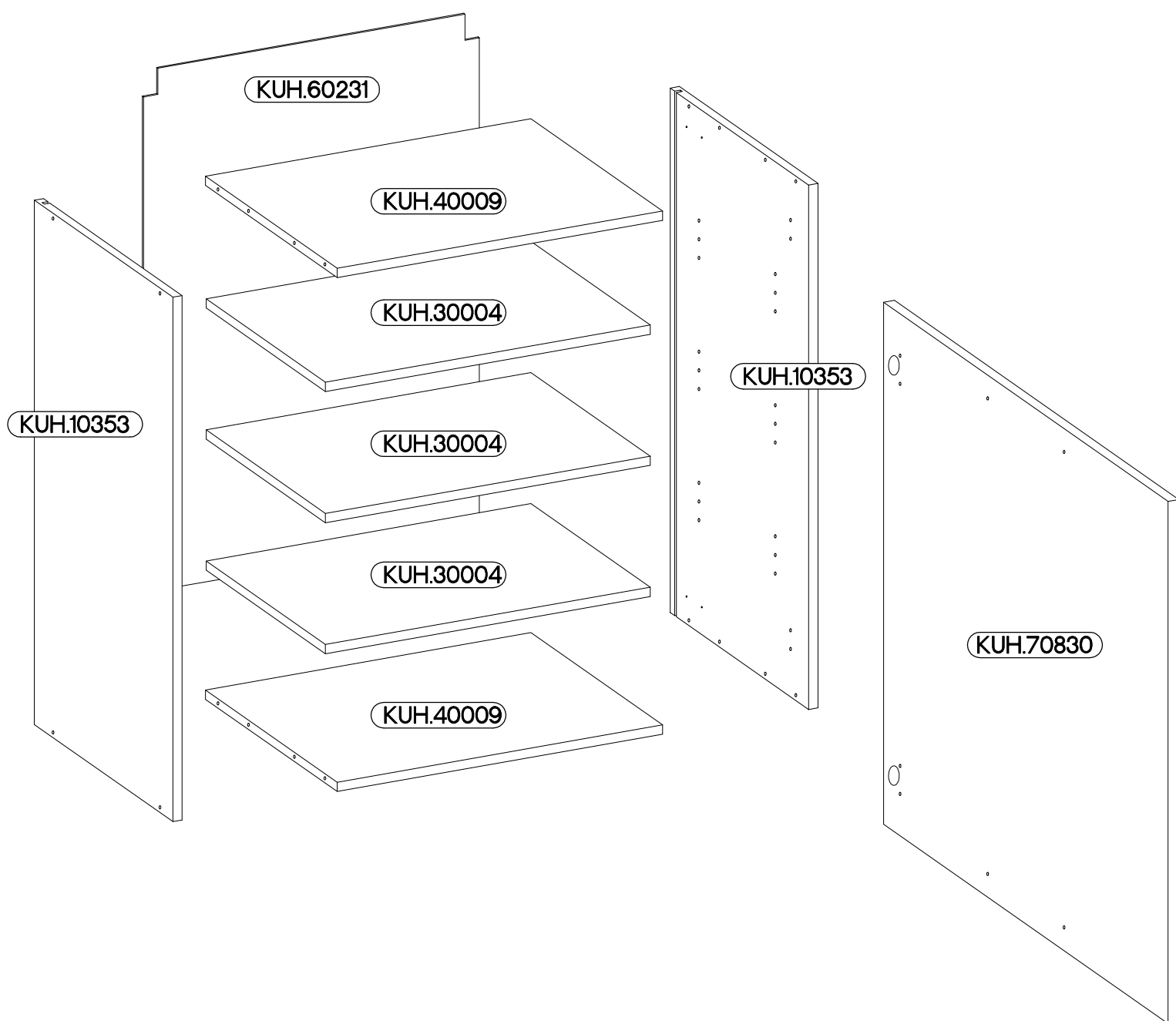
H 60-90

00020010-23

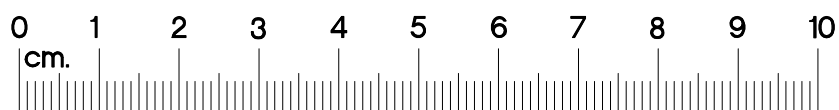
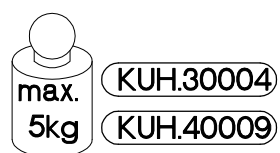


 A	 B	 E1	 HG	 J	 K
8	8	8	2	12	2
 K16	 O	 P5	 P7	 P8	 S
2	1	4	10	4	1
				 U8	2

ISM-KUH-01234

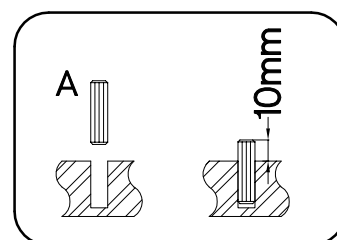
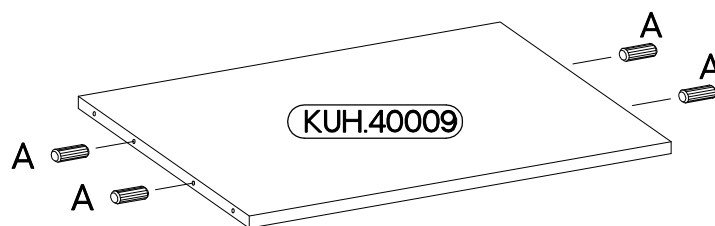
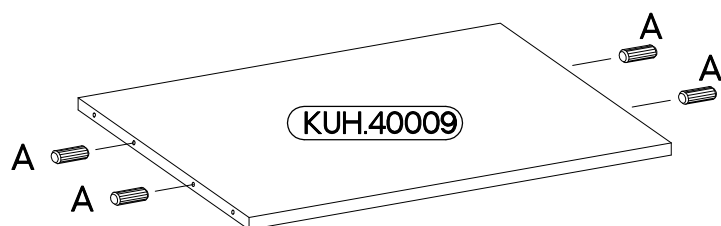
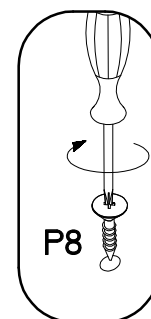
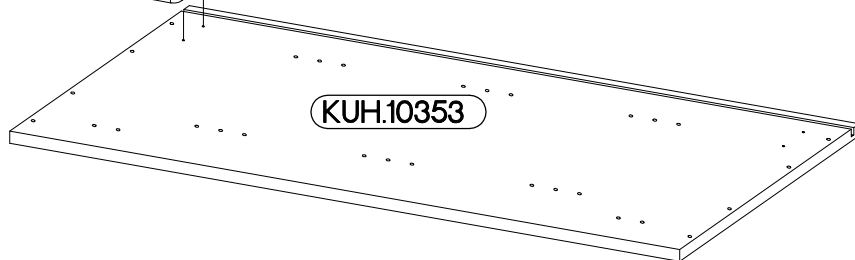
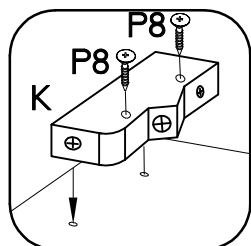
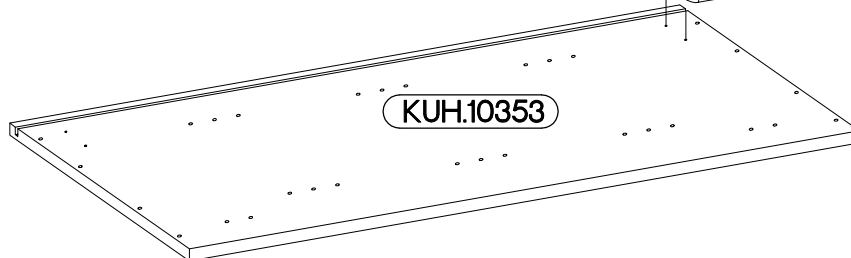
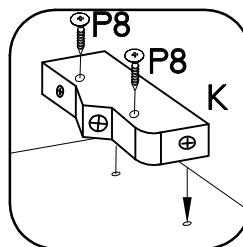
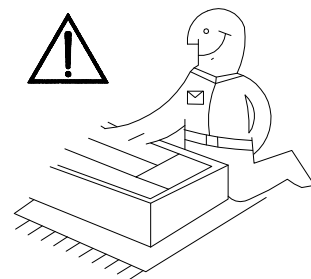


KUH.10353 x2	900x290x16
KUH.30004 x3	566x250x16
KUH.40009 x2	567x276x16
KUH.60231	896x585x2,5
KUH.70830	896x596x19



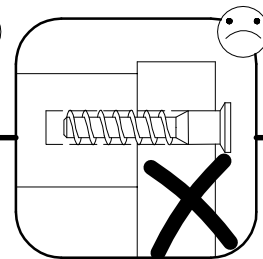
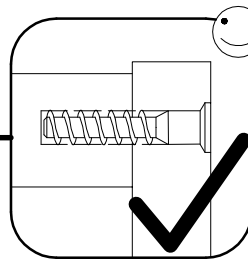
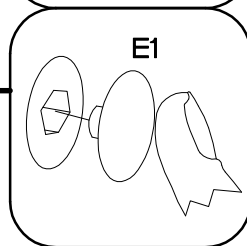
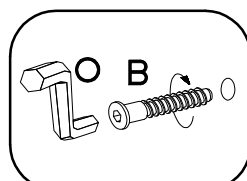
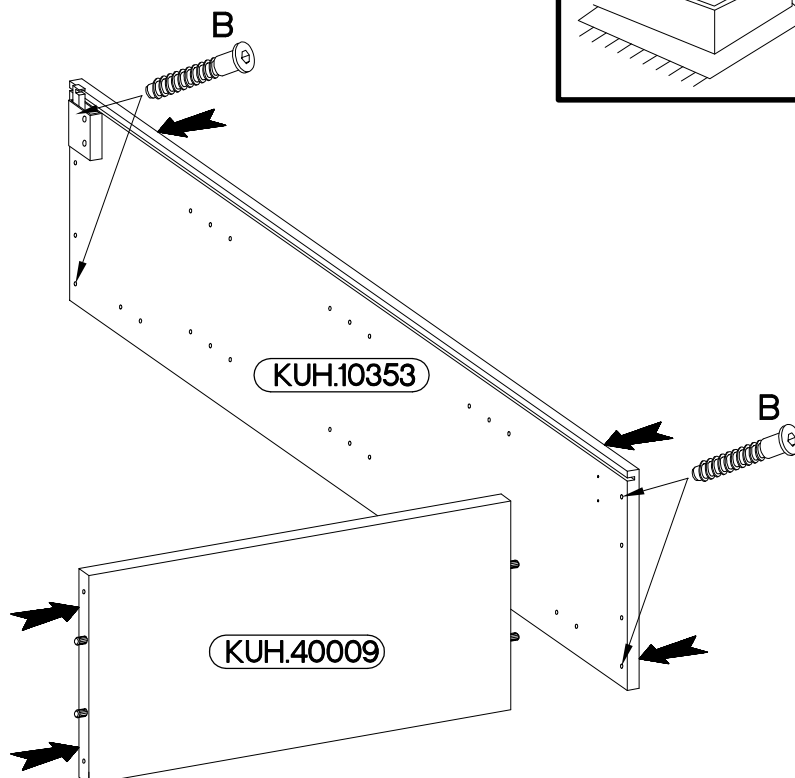
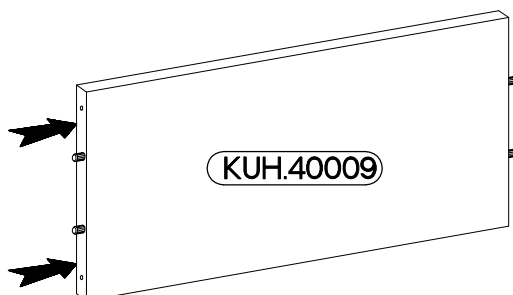
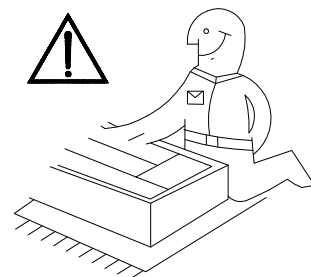
1

$\pm 8 \times 30 \text{ mm}$ 	$\pm 4.0 \times 30 \text{ mm}$ 	
A	P8	K
8	4	2

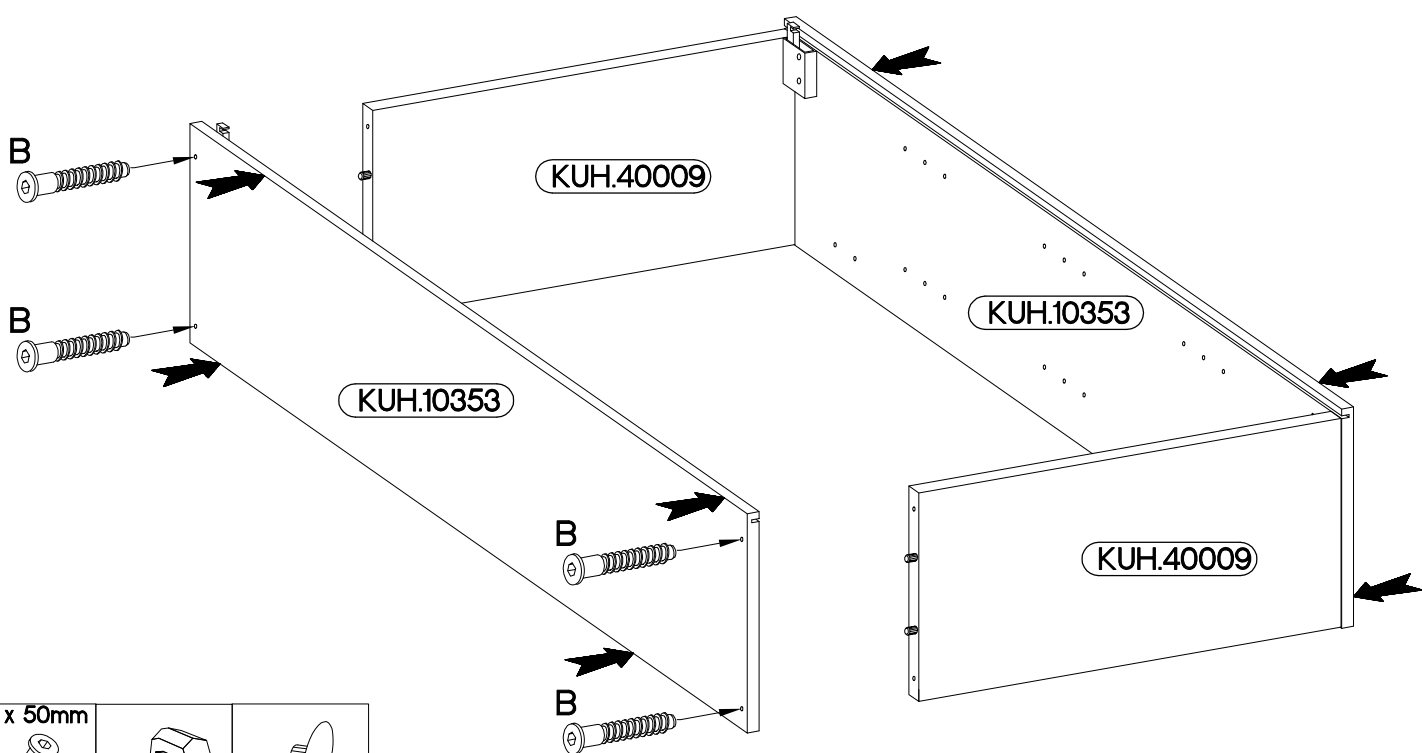


2

6,4 x 50mm		
		
B	O	E1
4	1	4

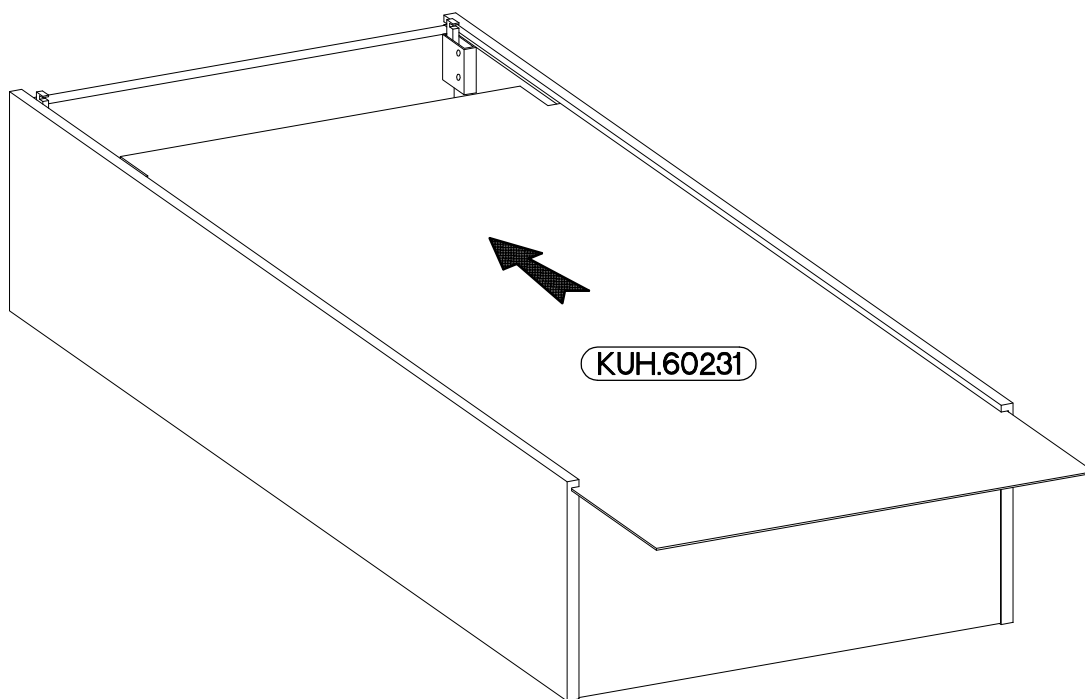
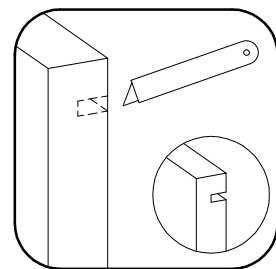
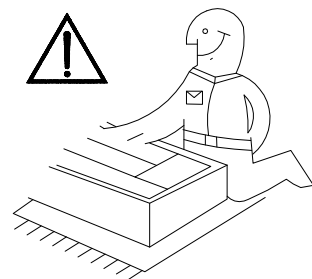


3

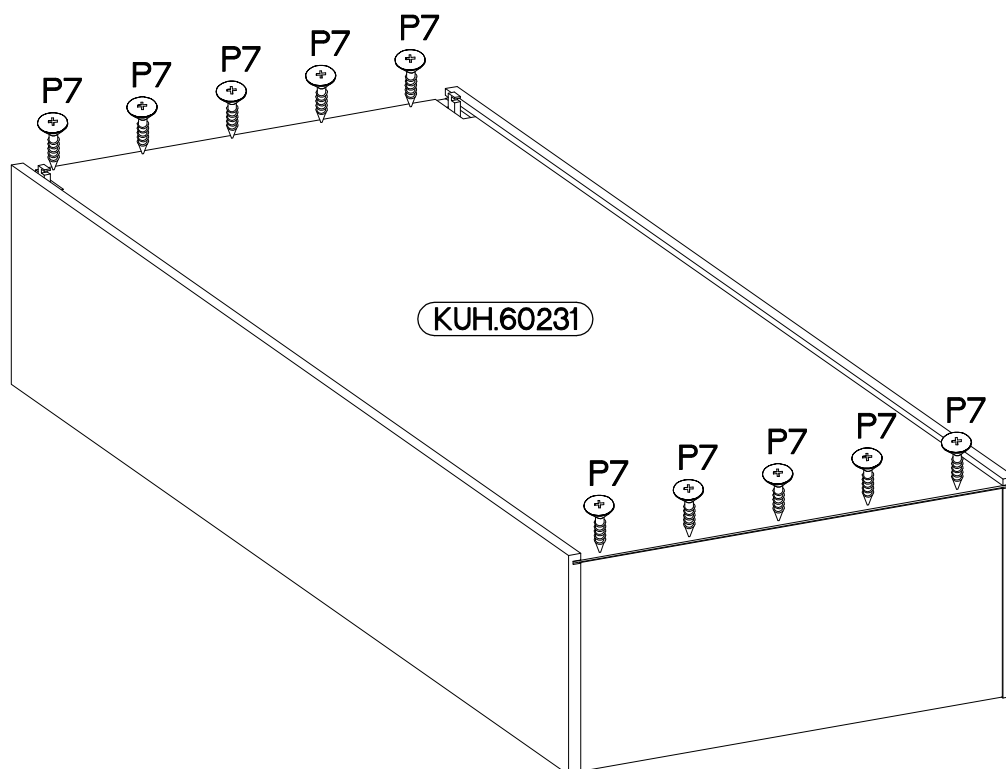
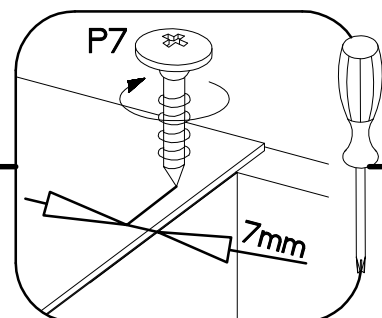
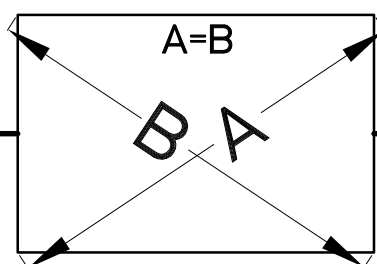
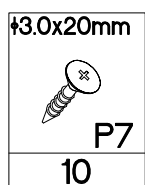


6,4 x 50mm		
		
B	O	E1
4	1	4

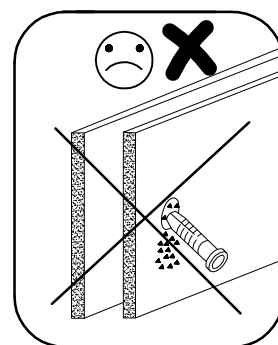
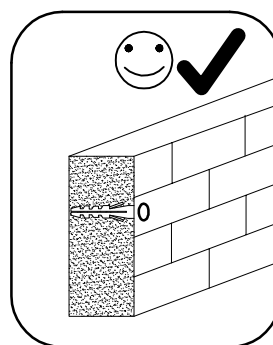
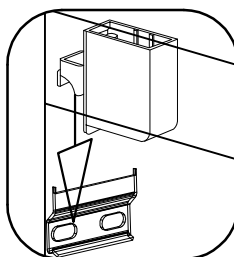
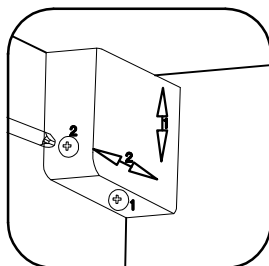
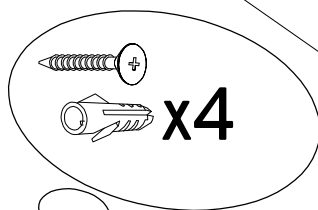
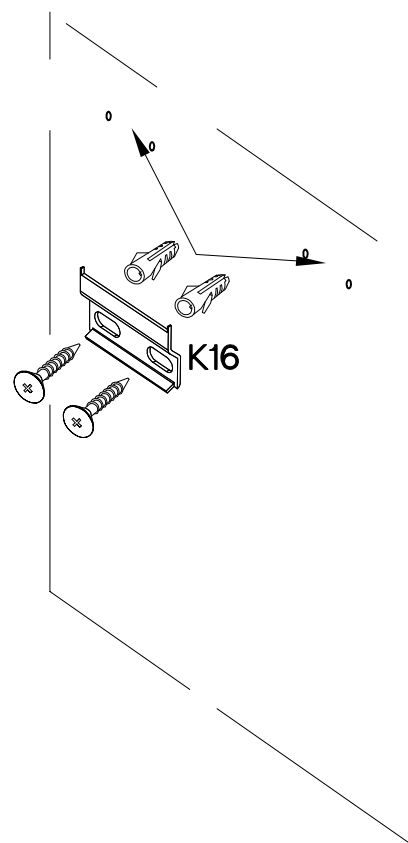
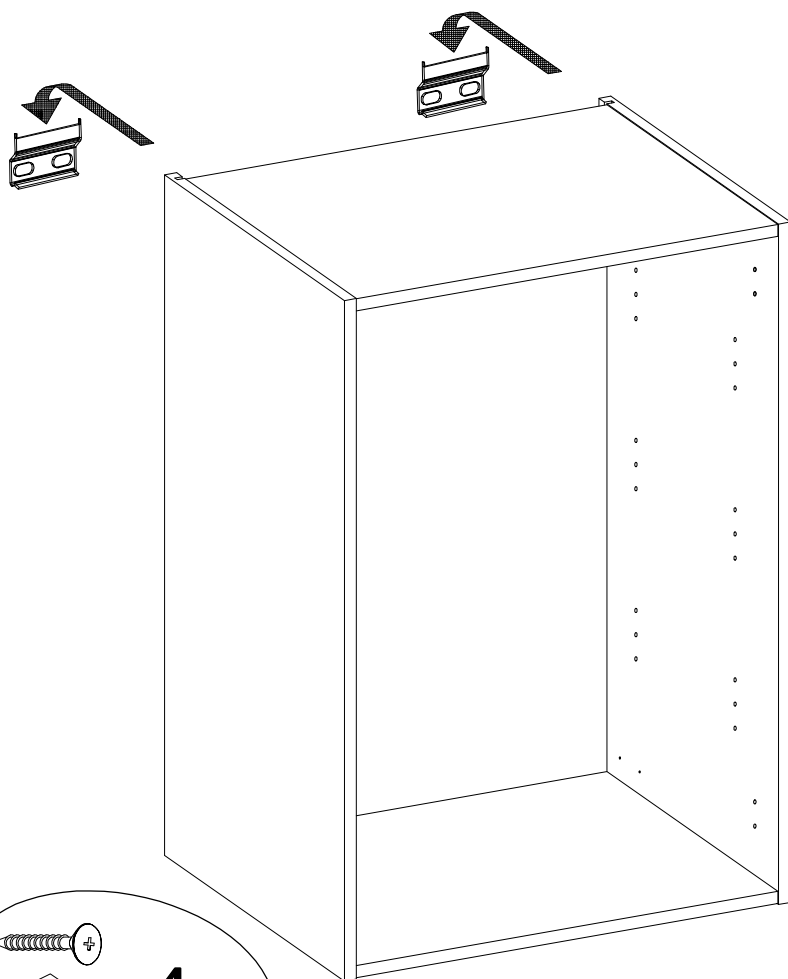
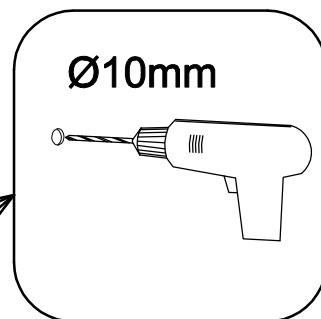
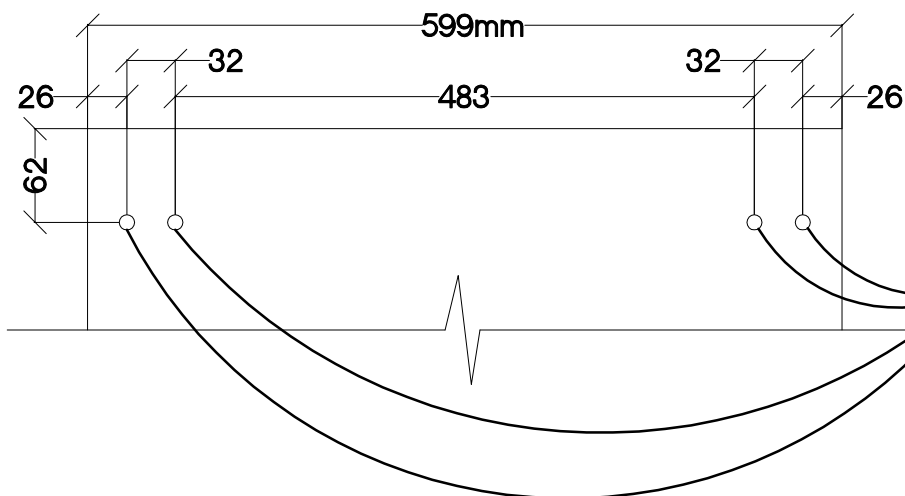
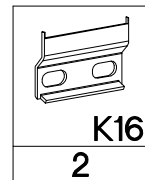
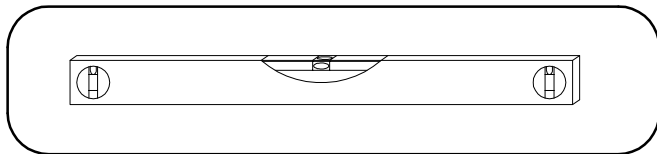
4



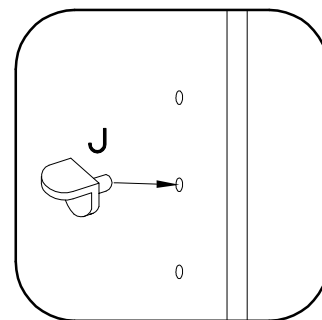
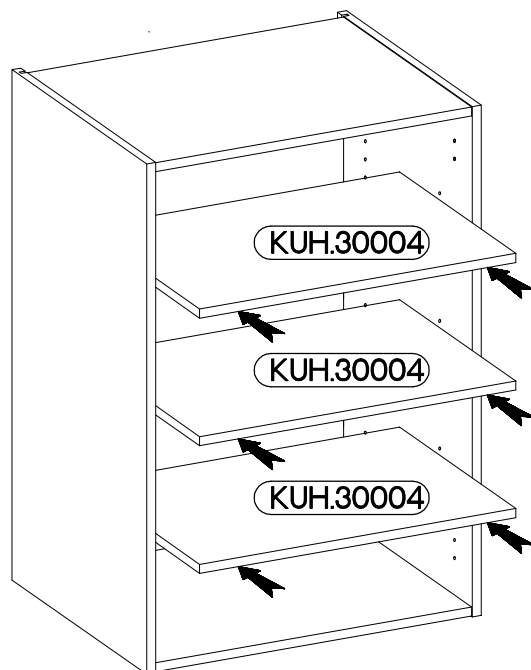
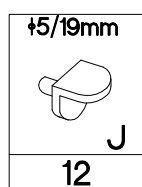
5



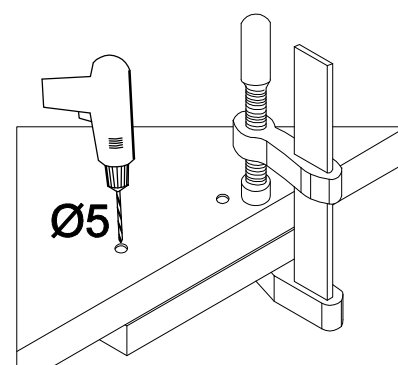
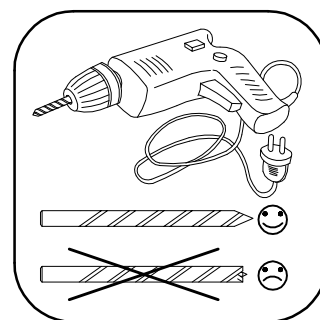
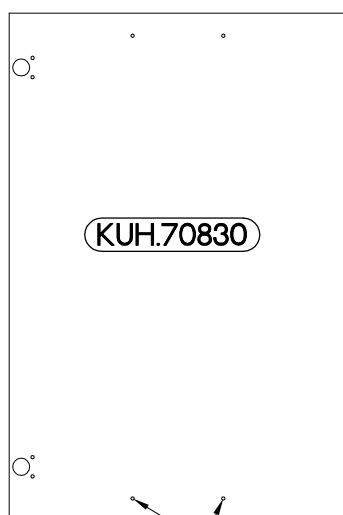
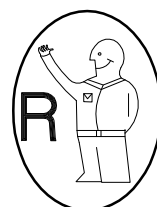
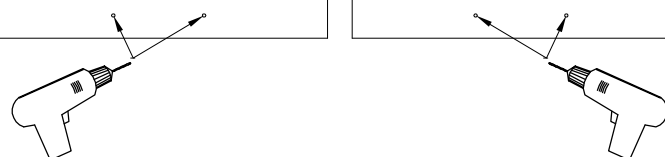
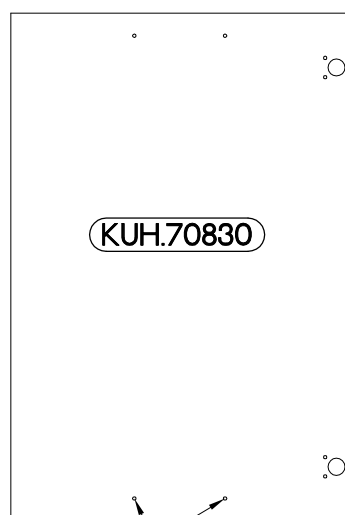
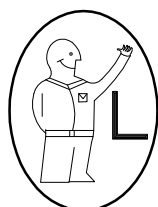
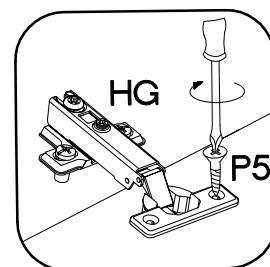
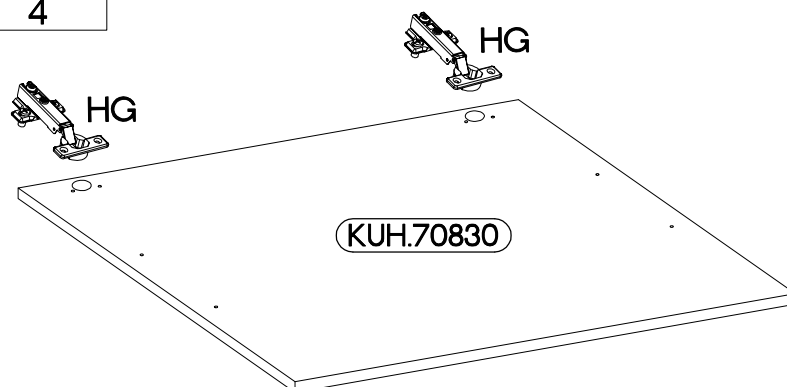
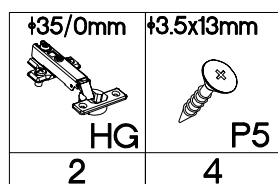
6



7



8



9

M4x27mm



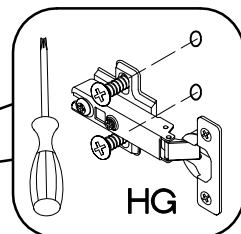
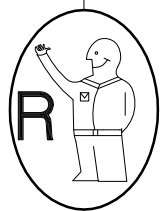
U8

2



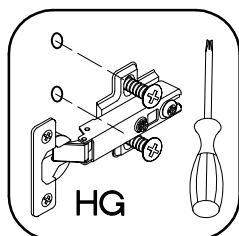
S

1



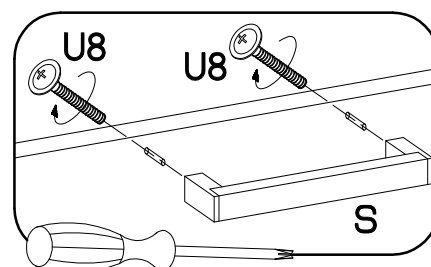
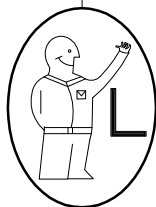
HG

KUH.70830



HG

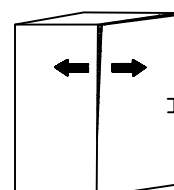
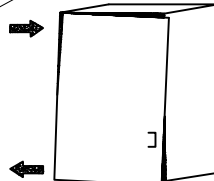
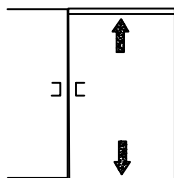
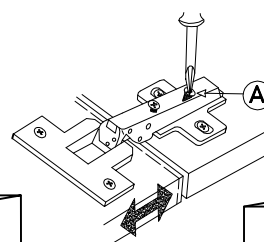
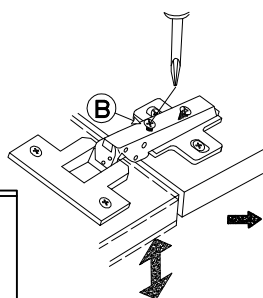
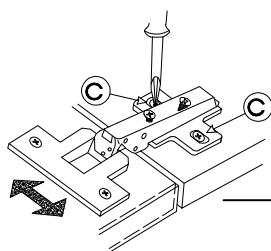
KUH.70830

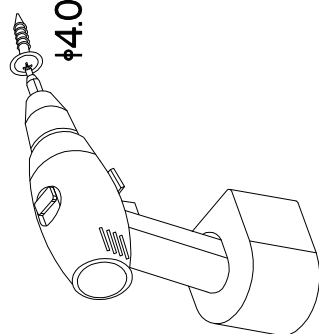
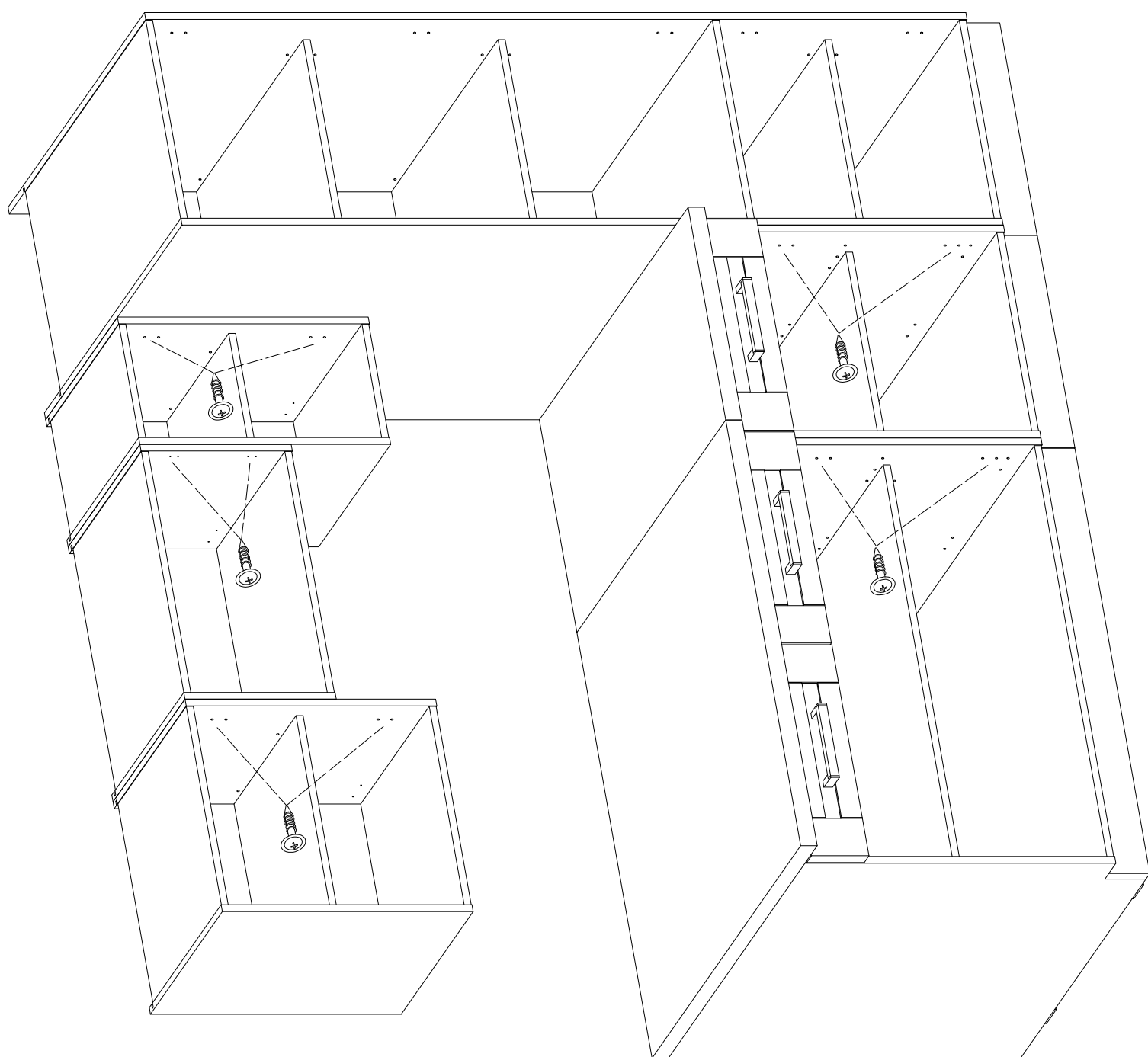


U8

U8

S





4.0x27mm

