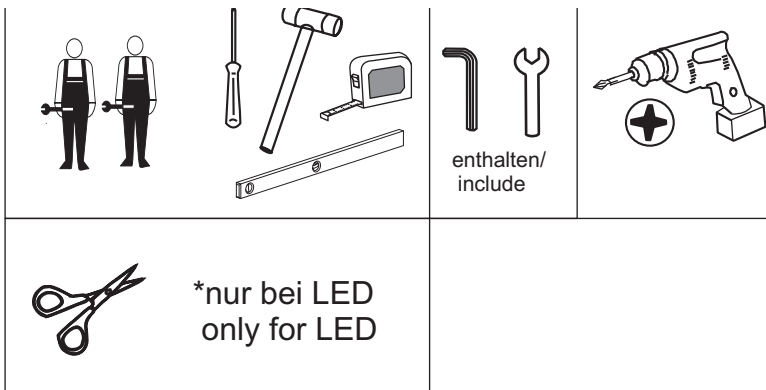
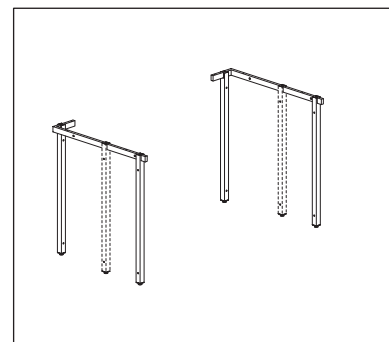
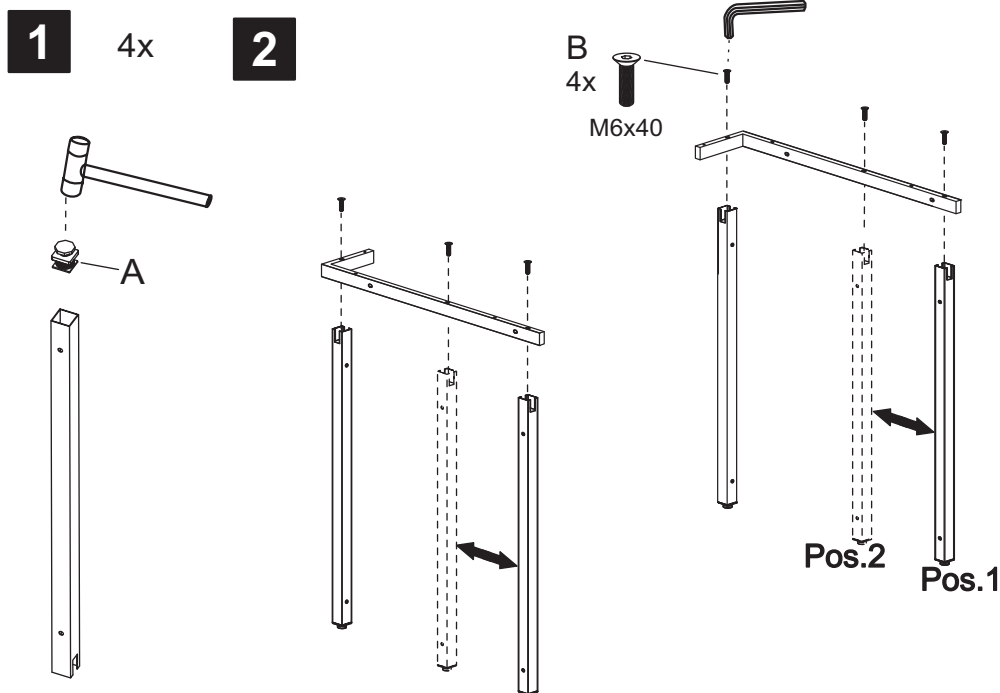




Beschläge für 1 Theke fittings for 1 counter	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
		 M6x40	 4.5x45	 M6x40	 M6x55		 M6		 or			 4.5x35		 4.5x17		 M6x30	
	4	4	6	5	2	4	2	4	1	4	8	8	1	10	1	2	4

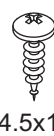


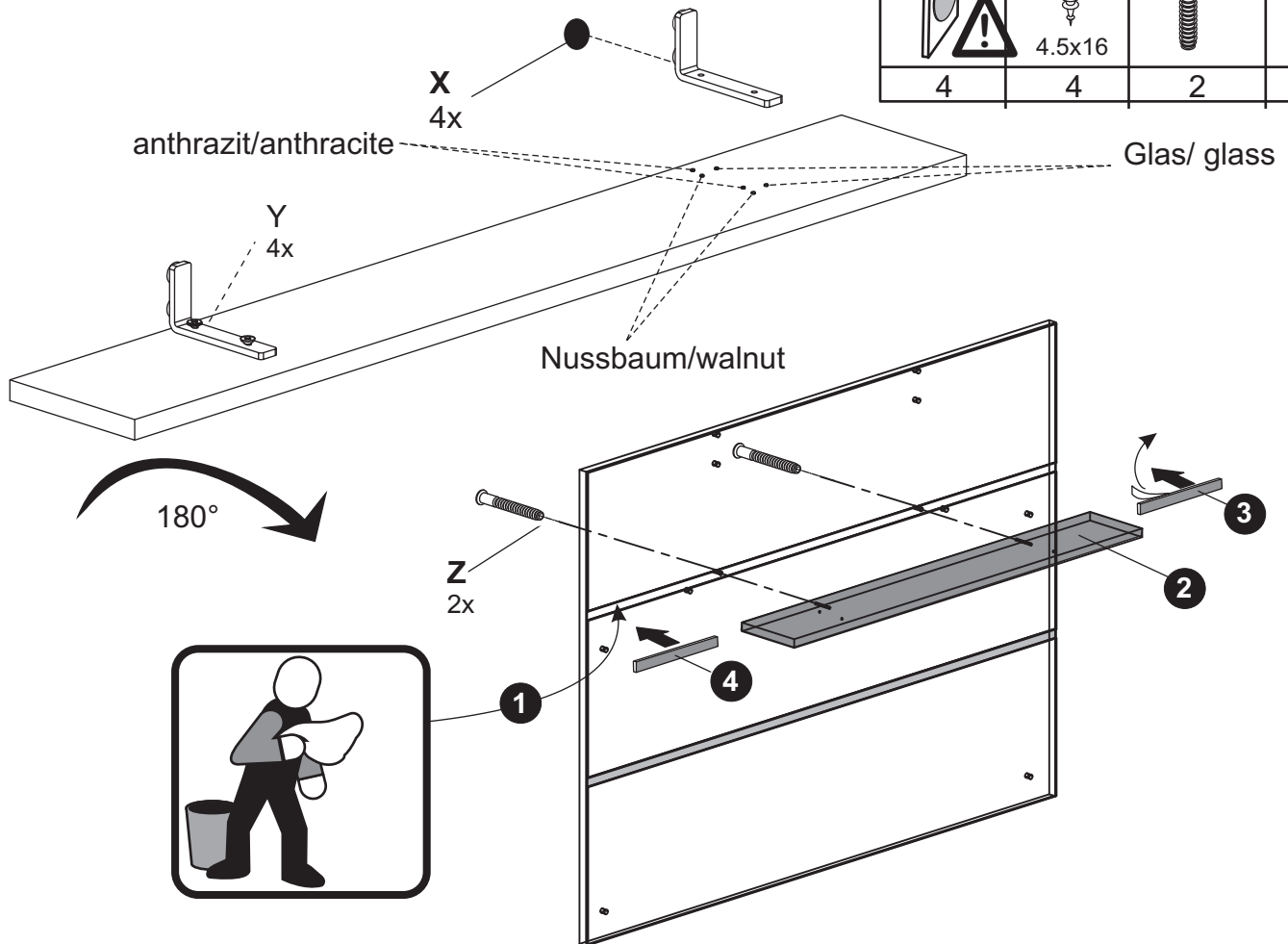
The diagram shows a two-room environment. A robot, represented by a small square, is located in the left room at a position labeled 'Pos. 1'. A goal, represented by a larger square, is located in the right room at a position labeled 'Pos. 2'. The robot's path is indicated by a line that goes from 'Pos. 1' to the doorway, then into the right room, and finally to 'Pos. 2'.

3

Zubehör/accessory/accessoire

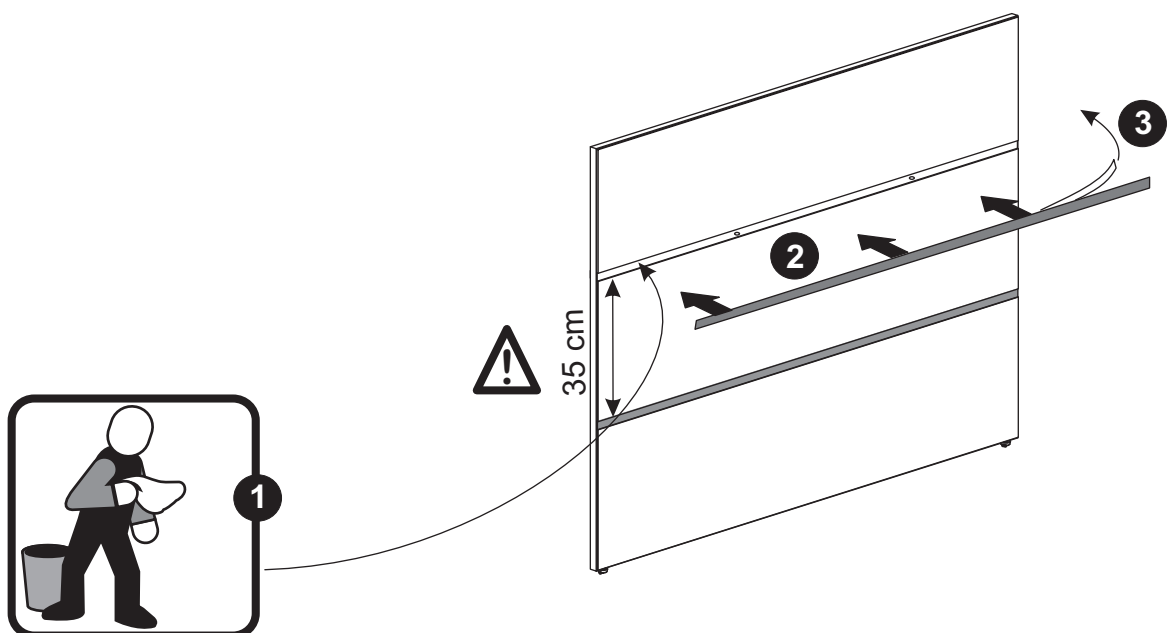
Taschenablagebrett/ bag shelf board

X	Y	Z	
			
4	4	2	1

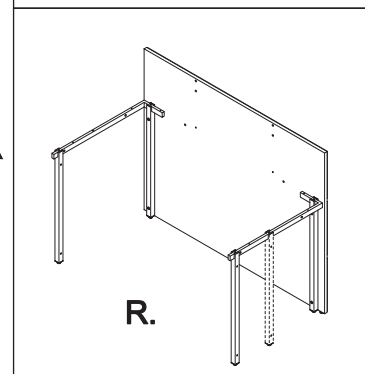
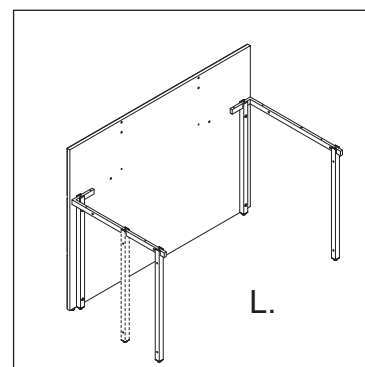
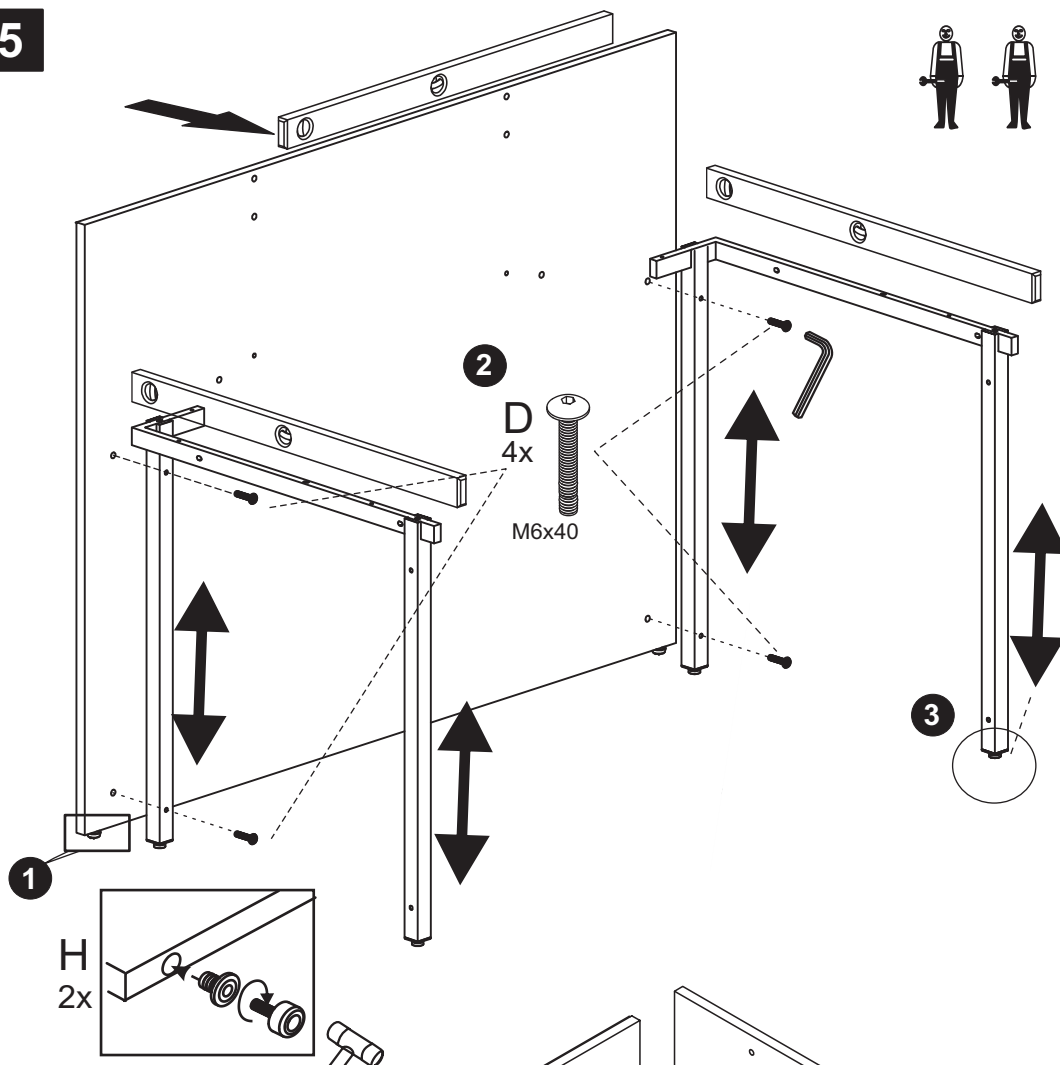


4

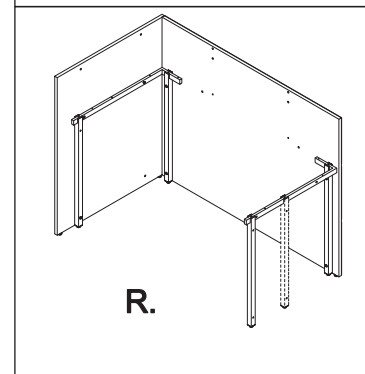
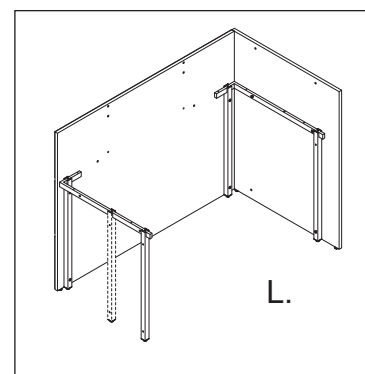
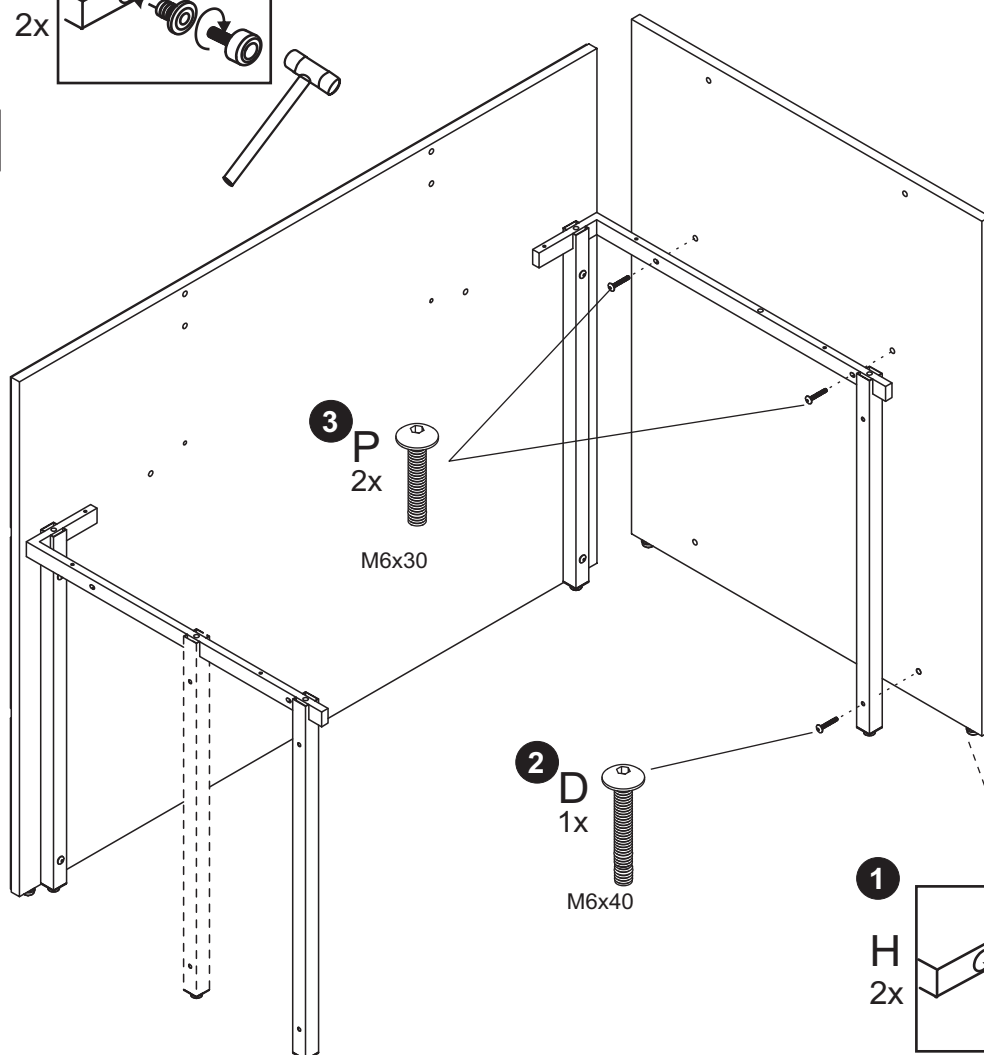
Ohne Taschenablagebrett / without bag shelf board



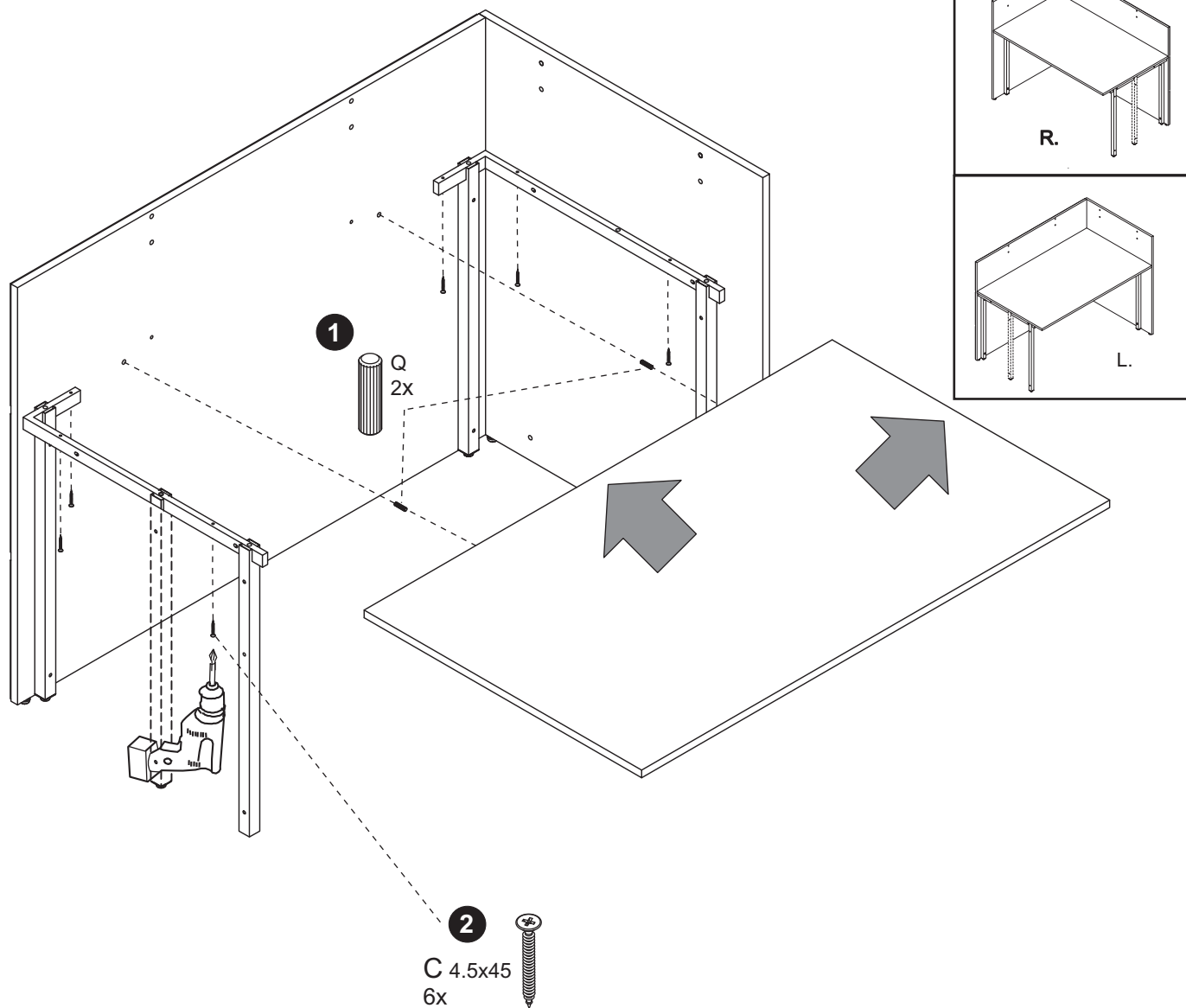
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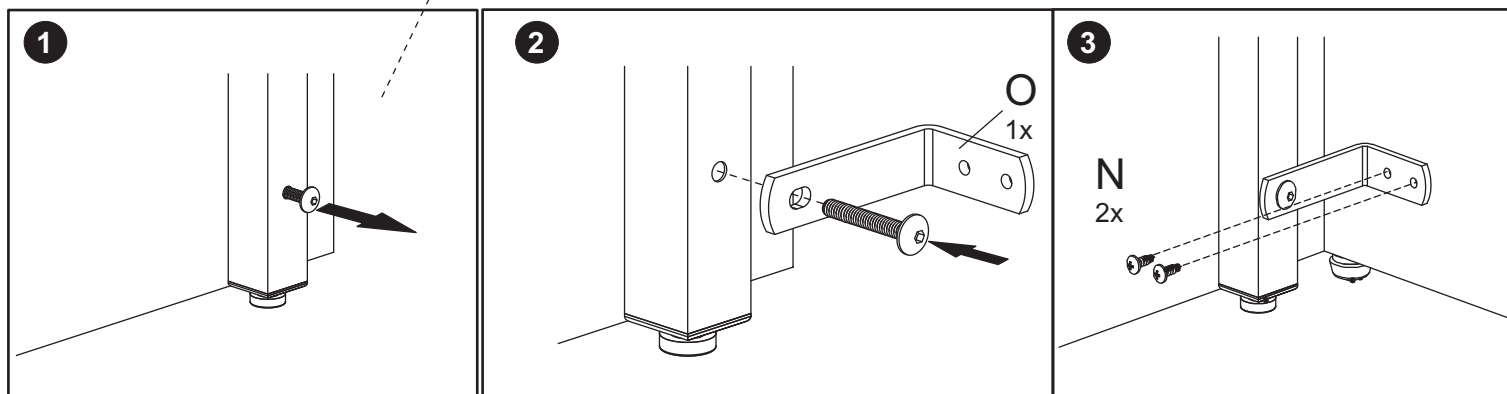
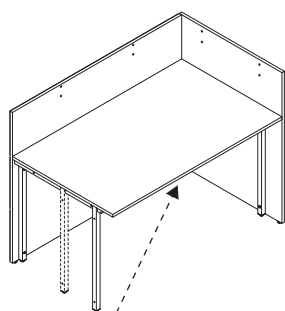
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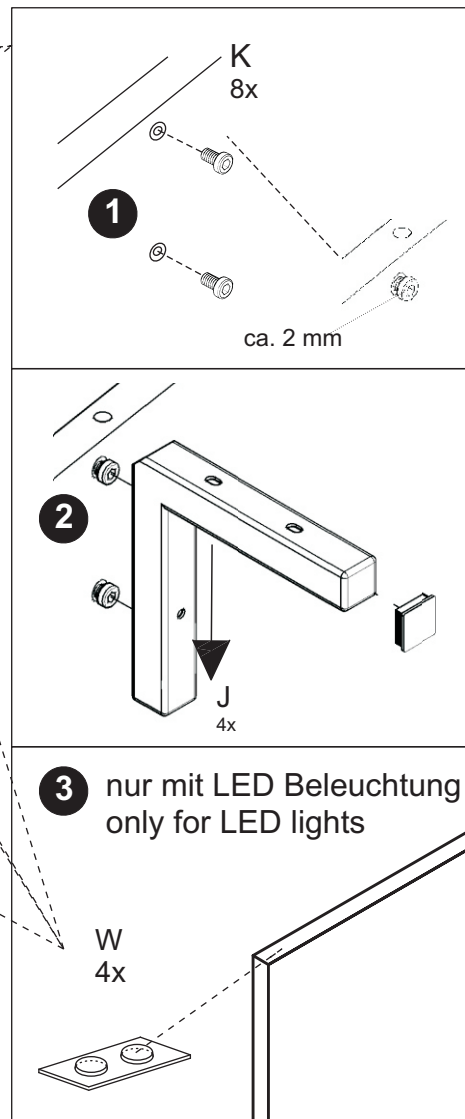
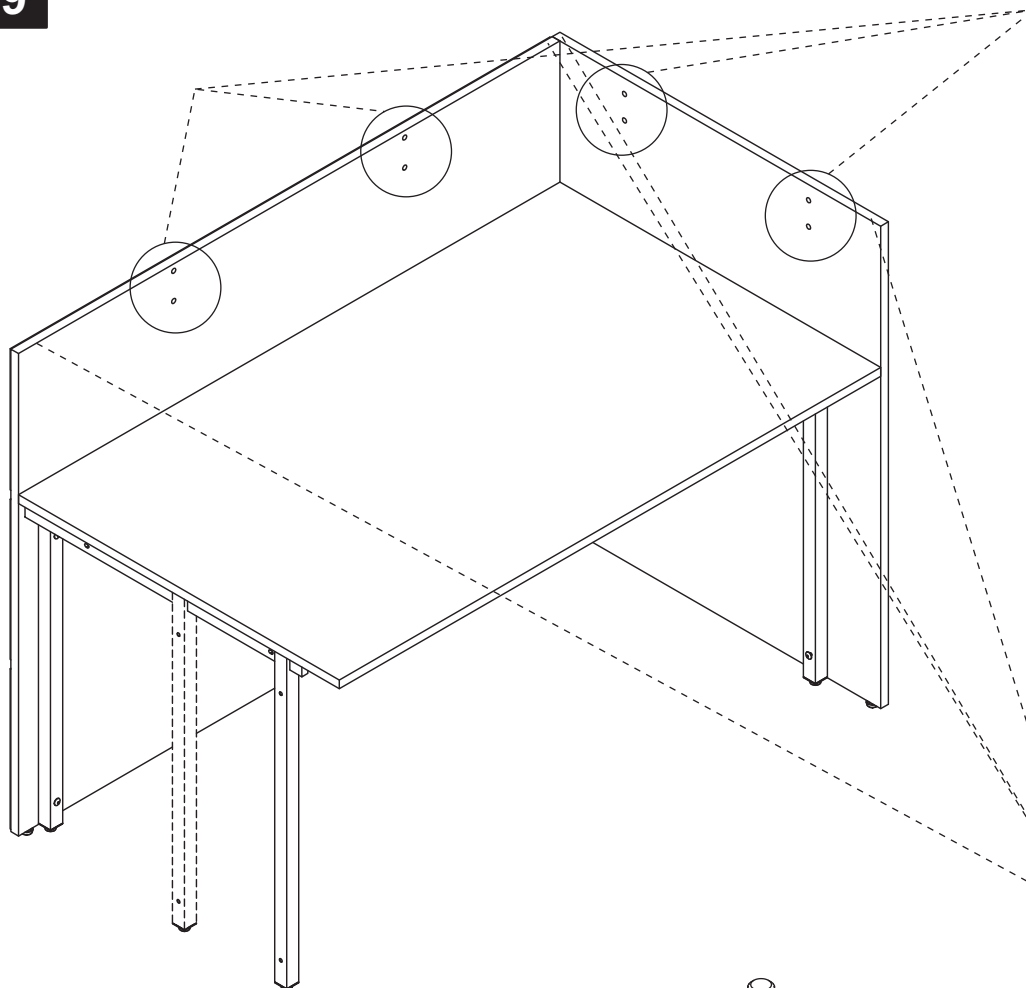
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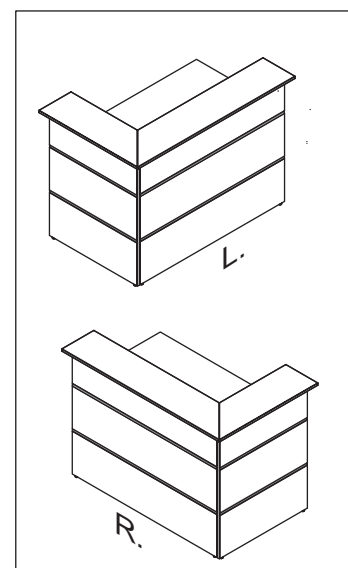
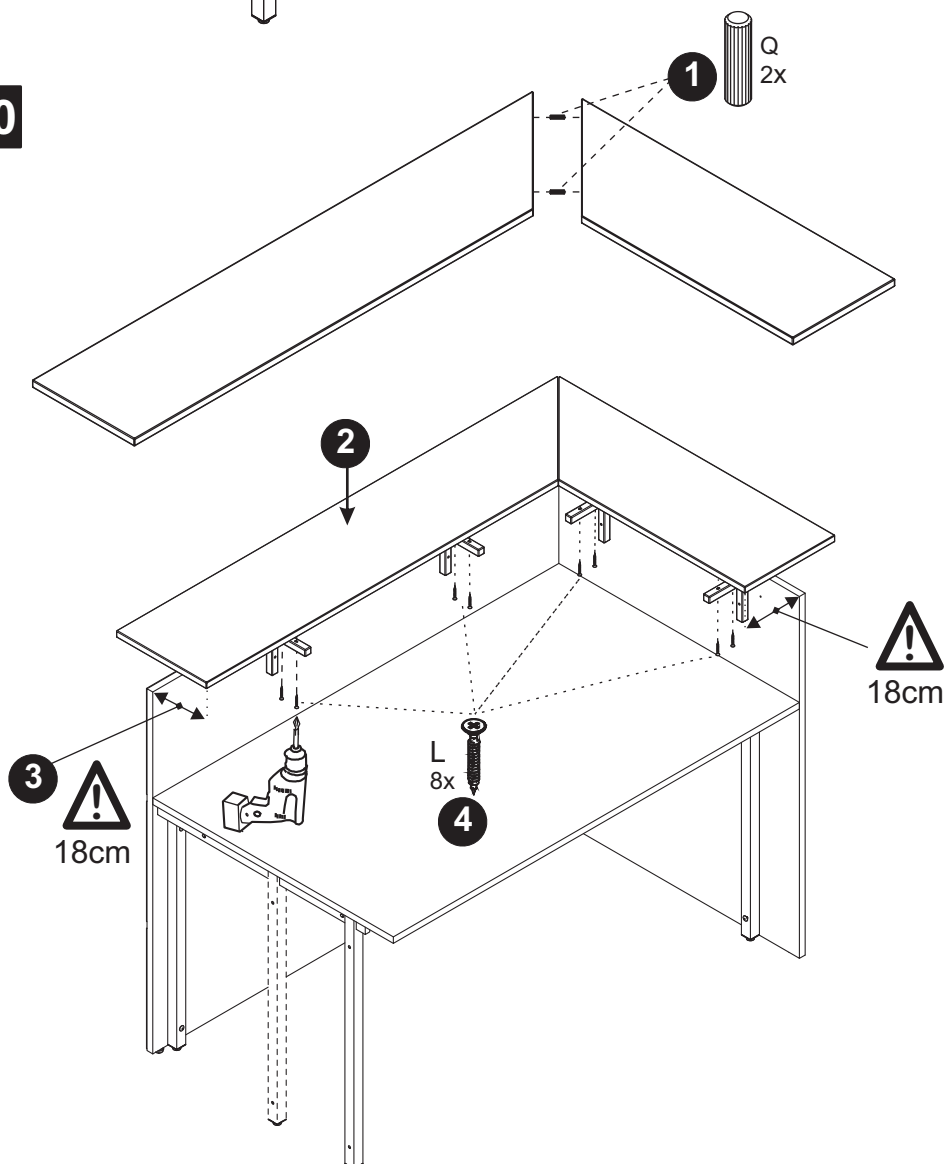
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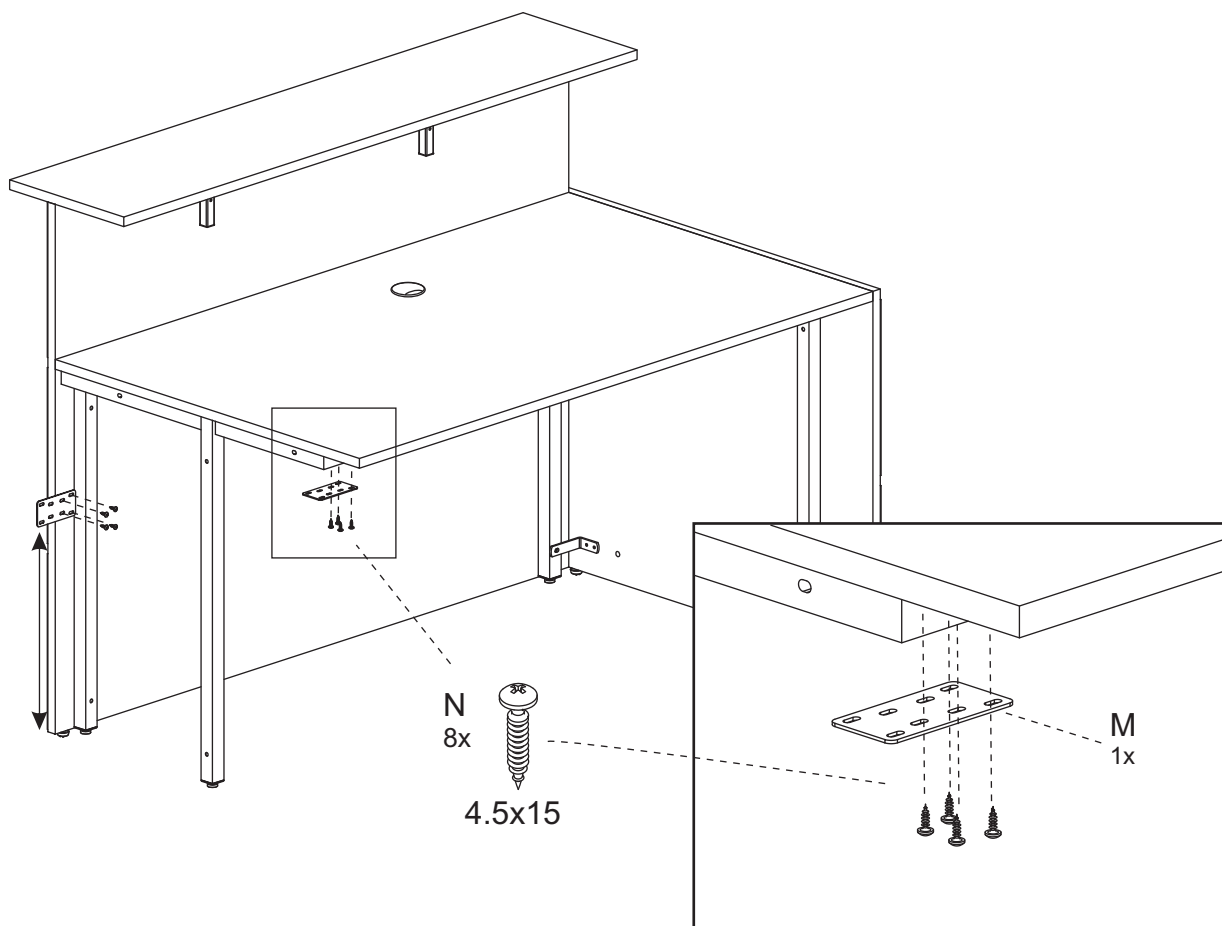
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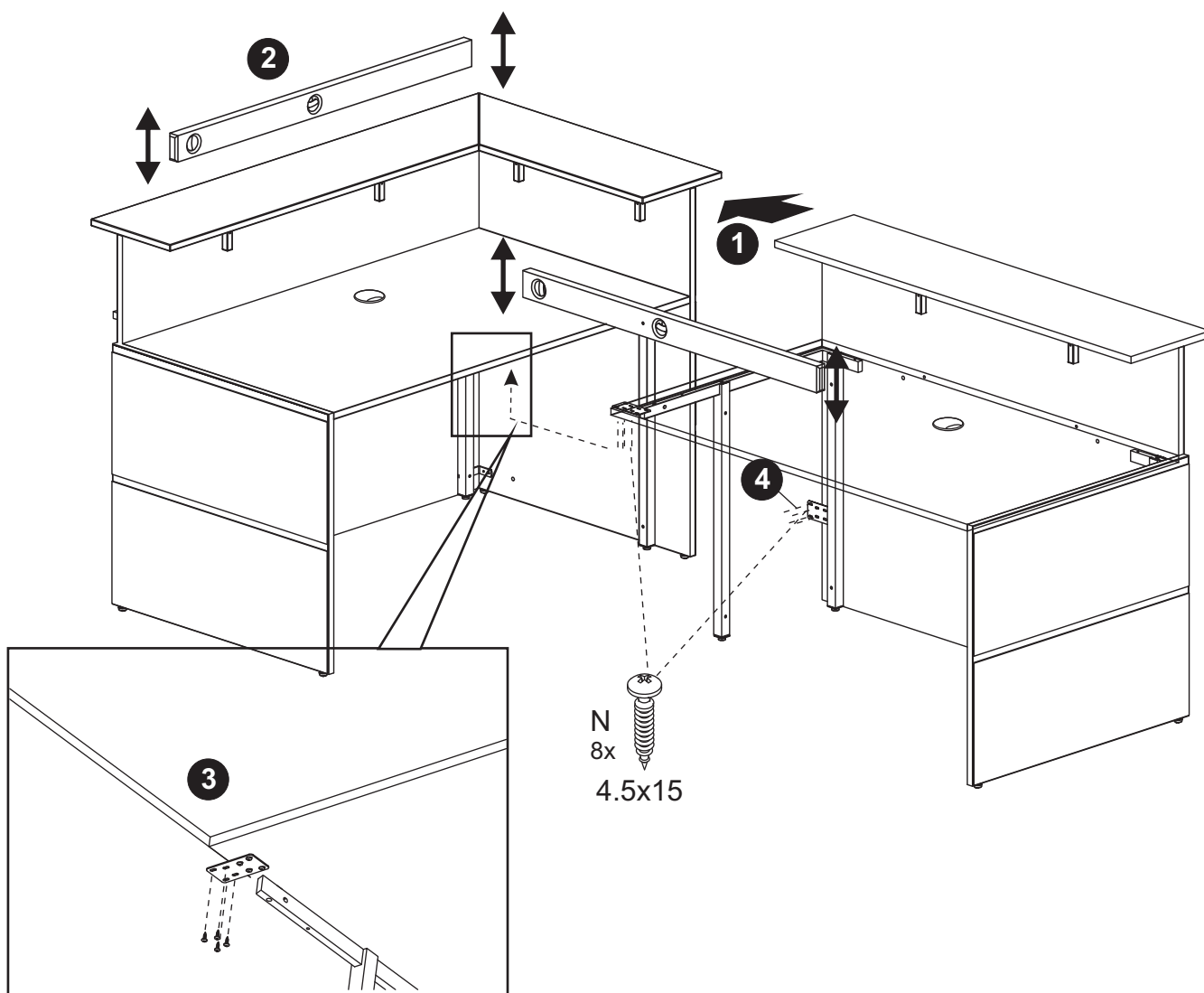
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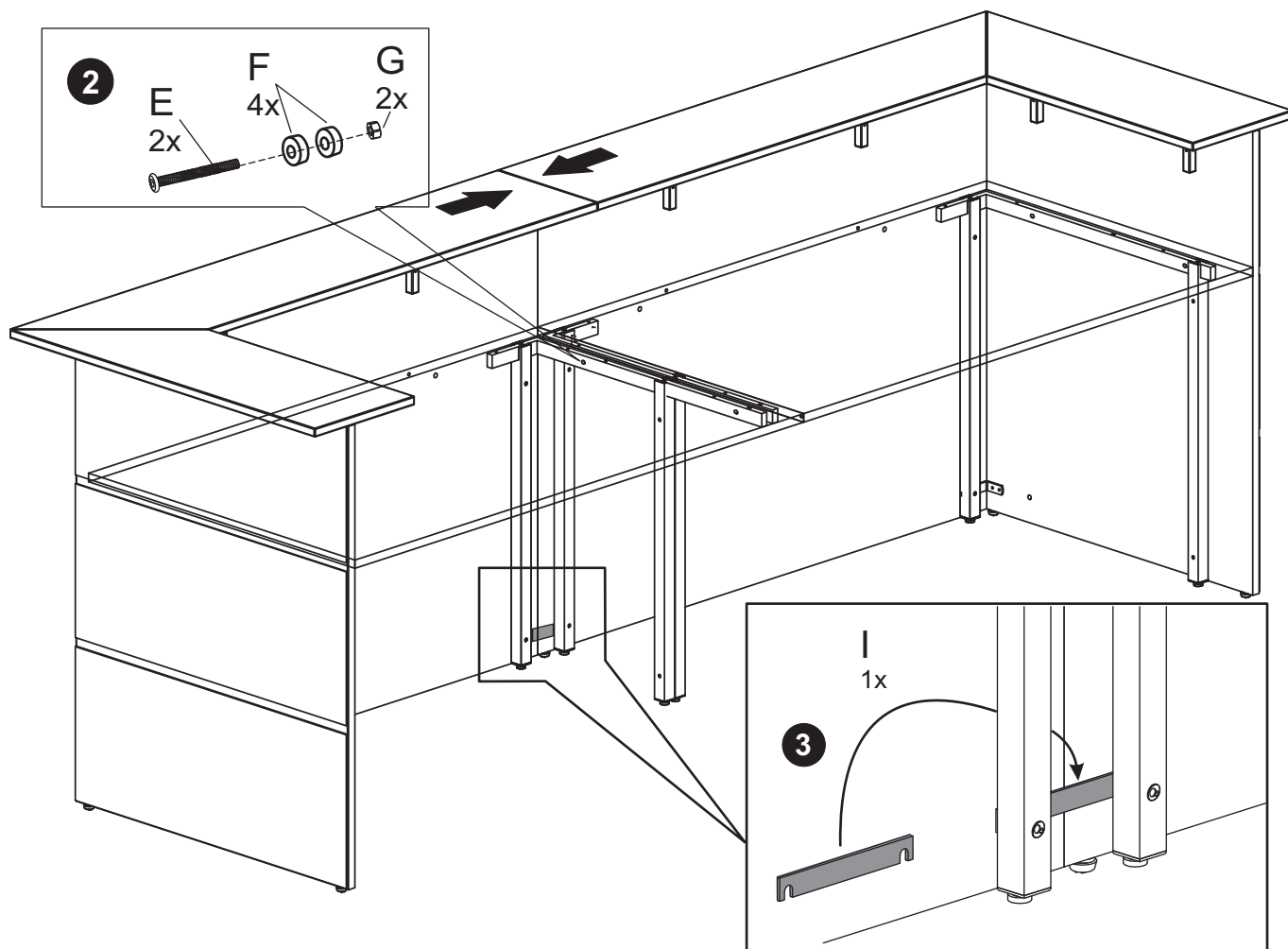
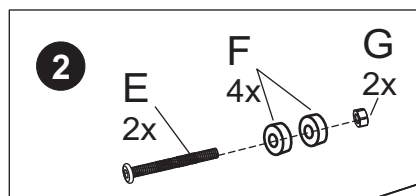
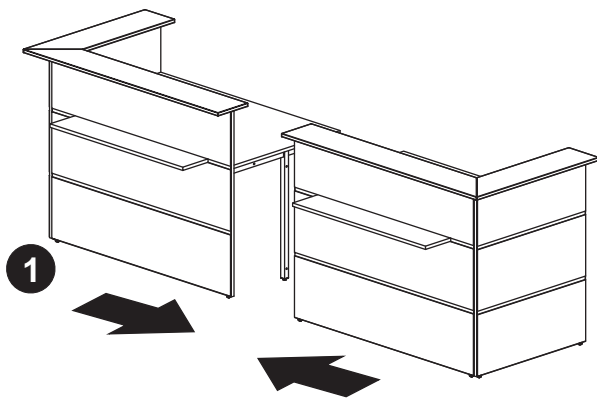
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12



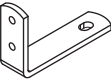
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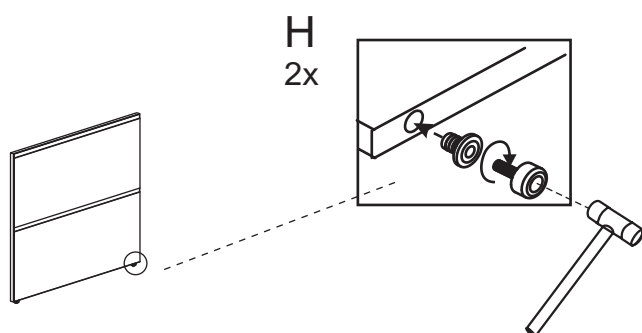


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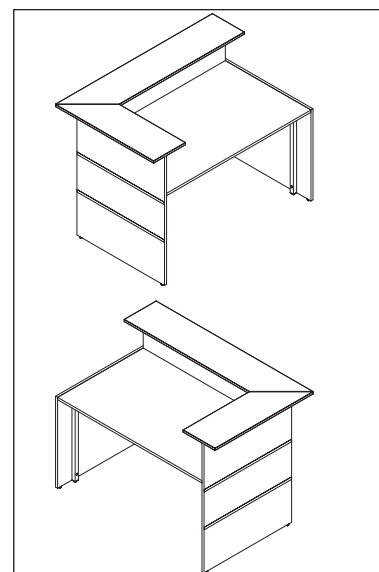
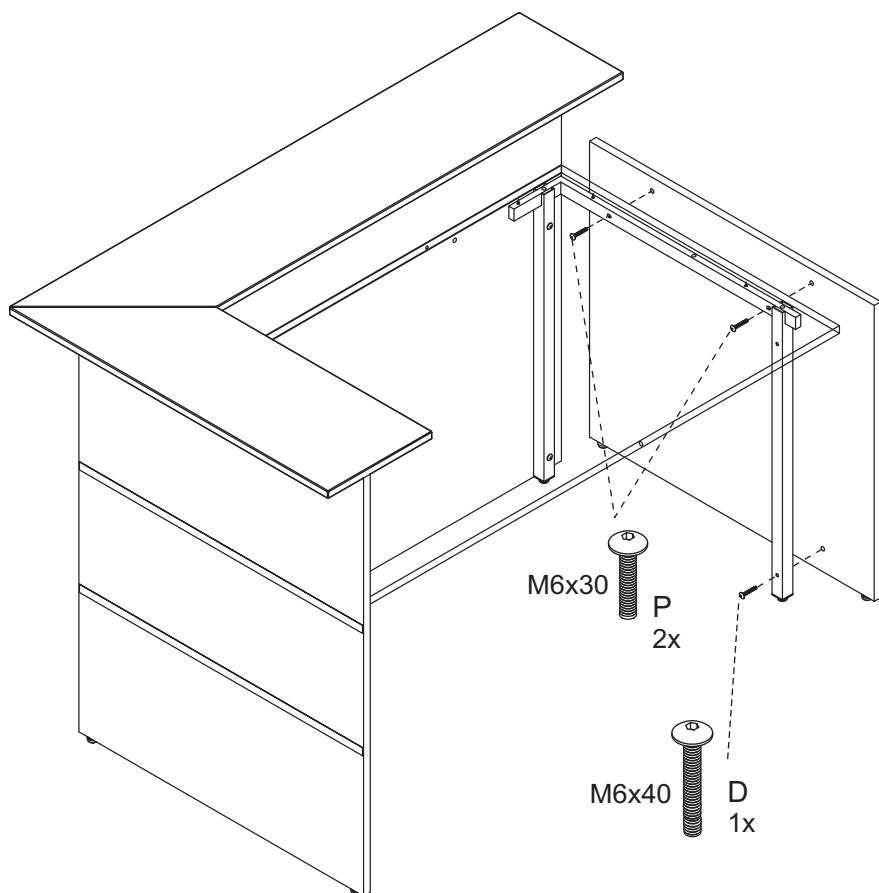
Zubehör/accessory/accessoire

Seitenblende
Side panel

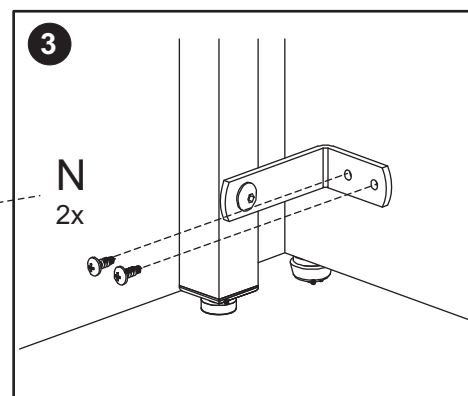
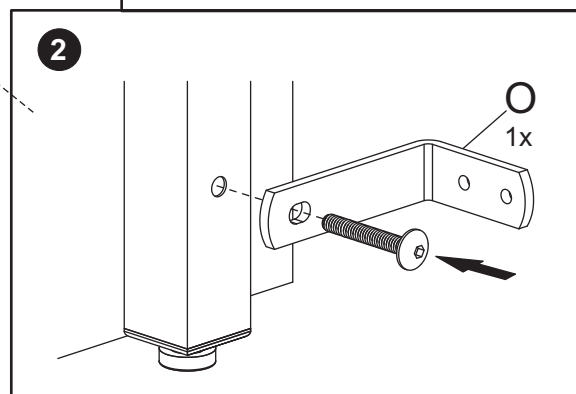
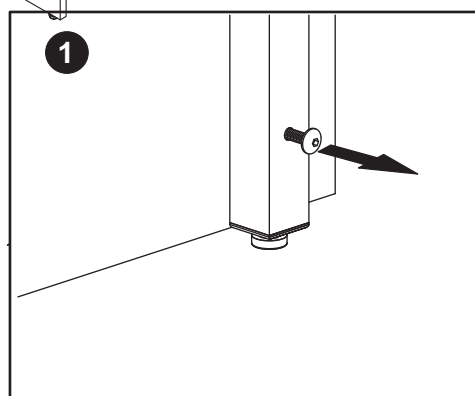
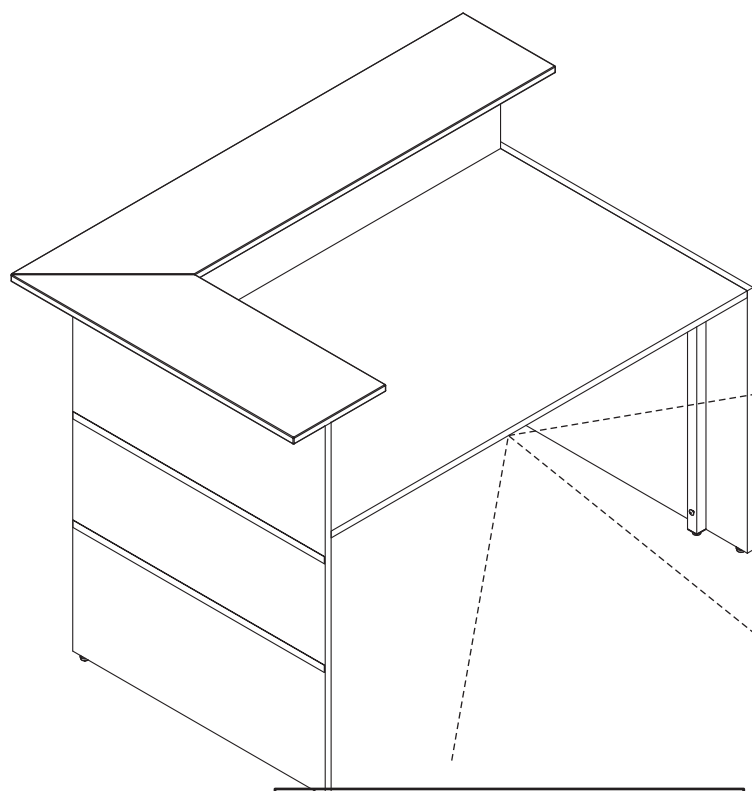
Beschläge/ fittings	D	P	H	O	N
					
	M6x40	M6x30			4.5x17
	1	2	2	1	2



15



16



LED Zubehör/accessory/accessoire

				U	V	W
						
	1	1	1	1	10	4

17 1x 160 cm

